



# SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Report No.: ZEWA2305000087RG02  
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## TEST REPORT

**Application No.:** ZEWA2305000087RG  
**Applicant:** Quectel Wireless Solutions Co., Ltd.  
**Address of Applicant:** Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233  
**Manufacturer:** Quectel Wireless Solutions Co., Ltd.  
**Address of Manufacturer:** Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233  
**EUT Description:** LTE-A Cat 6 M.2 Module  
**Model No.:** EM060K-NA  
**Trade Mark:** Quectel  
**FCC ID:** XMR202307EM060KNA  
**Standards:** 47 CFR Part 96.47  
**Date of Receipt:** 2023/05/12  
**Date of Test:** 2023/06/25 to 2023/06/25  
**Date of Issue:** 2023/06/29

<b>Test Result :</b>	<b>PASS *</b>
----------------------	---------------

\* In the configuration tested, the EUT detailed in this report complied with the standards specified above.

Authorized Signature:

Ervin Li  
Regulatory Manager



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## 1 Version

Revision Record				
Version	Chapter	Date	Modifier	Remark
01		2023/06/29		Original

Prepared By	Dee.Zheng
	(Dee Zheng) / Test Engineer
Checked By	Daniel Wang
	(Daniel Wang) / Reviewer



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Shenzhen Branch / Wireless Laboratory

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## 2 Test Summary

Test Item	FCC Rule No.	Test Result	Verdict
End User Device additional requiemment	§96.47	Clause 4.1	Pass



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## 3 General Information

### 3.1 Details of Client

Applicant:	Quectel Wireless Solutions Co., Ltd.
Address of Applicant:	Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233
Manufacturer:	Quectel Wireless Solutions Co., Ltd.
Address of Manufacturer:	Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233

### 3.2 Test Location

Company:	SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch
Address:	No. 1 Workshop, M-10, Middle section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China
Post code:	518057
Test engineer:	Dee Zheng

### 3.3 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

• **A2LA (Certificate No. 3816.01)**

SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 3816.01.

• **VCCI**

The 3m Fully-anechoic chamber for above 1GHz, 10m Semi-anechoic chamber for below 1GHz, Shielded Room for Mains Port Conducted Interference Measurement and Telecommunication Port Conducted Interference Measurement of SGS-CSTC Standards Technical Services Co., Ltd. have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: G-20026, R-14188, C-12383 and T-11153 respectively.

• **Innovation, Science and Economic Development Canada**

SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0006.

IC#: 4620C.

• **FCC –Designation Number: CN1336**

SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch has been recognized as an accredited testing laboratory.

Designation Number: CN1336.

Test Firm Registration Number: 787754



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## 3.4 General Description of EUT

EUT Description:	LTE-A Cat 6 M.2 Module
Model No.:	EM060K-NA
Trade Mark:	Quectel
Hardware Version:	R1.0
Software Version:	EM060KNAAAR01A02M2G
Power Supply:	3.8V(DC Supply)
IMEI:	863550060001682
Antenna Type:	<input checked="" type="checkbox"/> External, <input type="checkbox"/> Integrated
Transmitter Frequency Band:	LTE Band 48
Transmitter Frequency Range:	3550 to 3700 MHz
Antenna Gain:	LTE Band 48: -2.00dBi
	Note: The antenna gain are derived from the gain information report provided by the manufacturer.
<b>Remark:</b> As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.	



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## 3.5 Test Environment

Environment Parameter	101 kPa Selected Values During Tests	
Relative Humidity	44-46 % RH Ambient	
Value	Temperature(°C)	Voltage(V)
NTNV	22~23	3.7
Remark: NV: Normal Voltage                      NT: Normal Temperature		

## 3.6 Description of Support Units

Description	Manufacturer	Model No.
Mother board*	Quectel	N/A
Router	NETGEAR	R7800
Remark: the information with"*" are provided by client.		



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## 4 Description of Tests

### 4.1 End User Device additional requirement

Test Requirement:	FCC Part 96.47
Test Method:	WINNF-18-IN-00178 CBRS End User Devices as UUT Test Guidelines
Requirement:	<p>(a)End User Devices may operate only if they can positively receive and decode anauthorization signal transmitted by a CBSD, including the frequencies and power limits fortheir operation.</p> <p>(1)An End User Device must discontinue operations, change frequencies, or changeits operational power level within 10 seconds of receiving instructions from its associated CBSD.</p>
Test Procedure:	<ol style="list-style-type: none"> <li>1. Setup with frequency 3550-3570MHz and power level 20dBm/MHz</li> <li>2. Enable AP service from Ruckus Cloud management</li> <li>3. Check EUD Tx Frequency and power</li> <li>4. Disable AP service from Ruckus Cloud management</li> <li>5. Check EUD stops transmission within 10seconds.</li> <li>6. Setup with 3590-3610MHz &amp; power level 8dBm/MHz</li> <li>7. Enable AP service from Ruckus Cloud management</li> <li>8. Check EUD Tx Frequency and power</li> <li>9. Disable AP service from Ruckus Cloud management</li> <li>10. Check EUD stops transmission within 10seconds.</li> </ol>
Test setup:	<p>The diagram illustrates the test setup. A Spectrum Analyzer is connected to an ATT (Attenuator). The ATT is connected to a Direct Coupler. The Direct Coupler is connected to a Companion Device and an EUT (End User Device).</p>





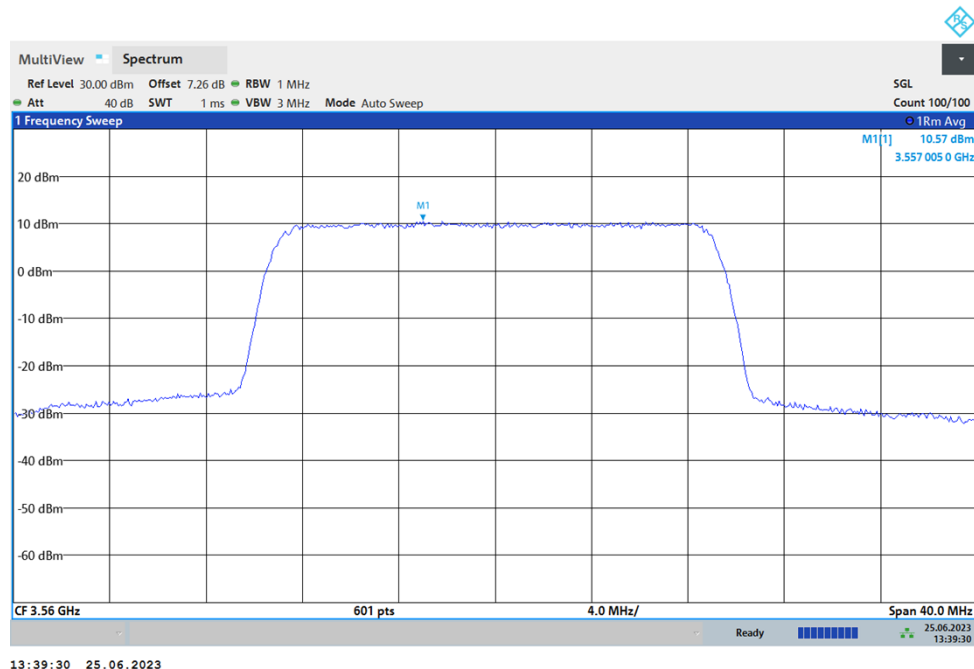


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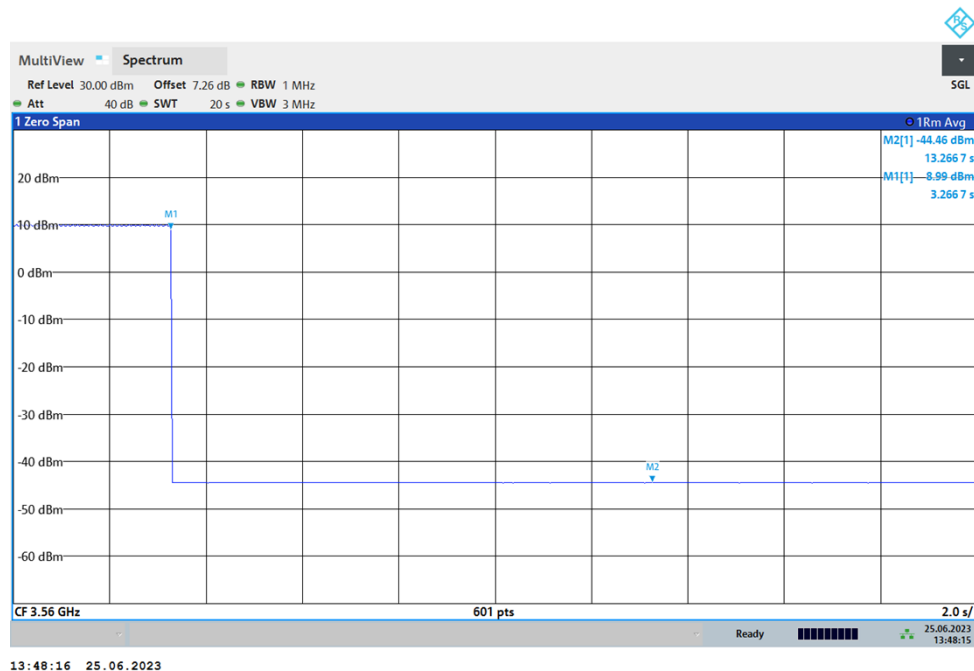
[Step 1] Setup with frequency 3560-3570MHz and power level 20dBm/MHz

[Step 3] Check EUD Tx Frequency and power



EIRP PSD=10.57-2=8.57dBm/MHz, Antenna gain is -2.0dBi, the pass loss is 7.26dB

[Step 5] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD.



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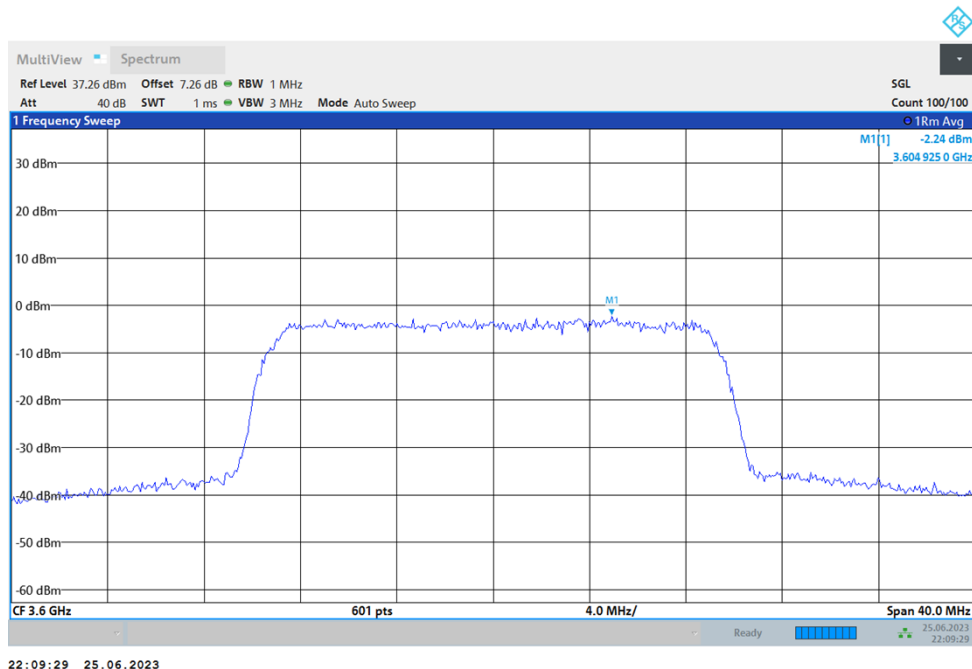


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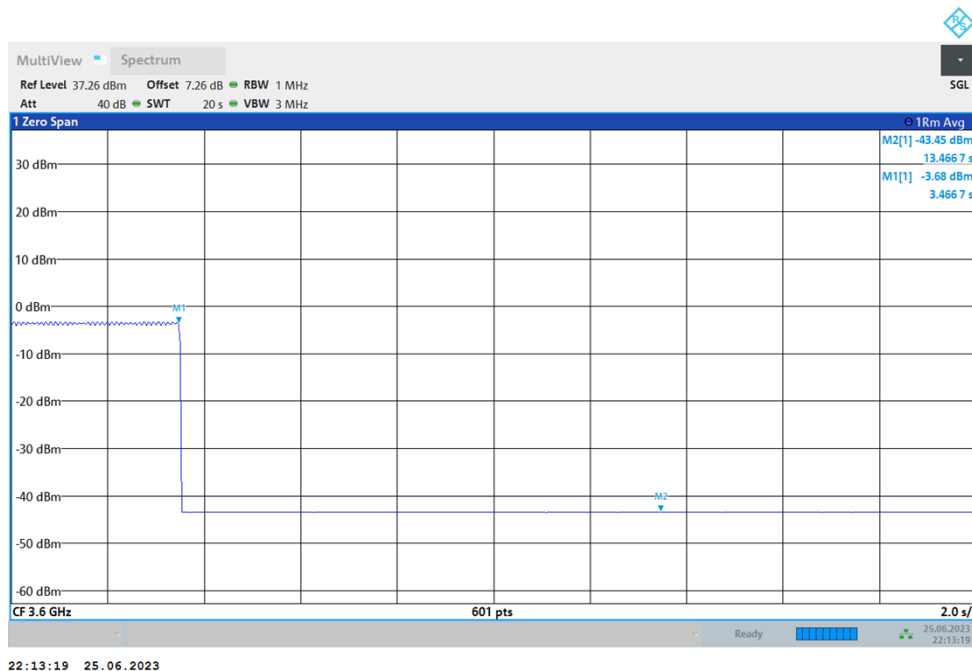
[Step 6] Setup with 3590-3610MHz & power level 8dBm/MHz

[Step 8] Check EUD Tx Frequency and power



EIRP PSD=-2.24-2=-4.24dBm/MHz, Antenna gain is -2.0dBi, the pass loss is 7.26dB

[Step 10] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD.



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## 5 Main Test Instruments

RF conducted test					
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. date (yyyy/mm/dd)	Cal.Due date (yyyy/mm/dd)
Humidity/Temperature Indicator	Shanghai Meteorological Industry Factory	HTC-1	SZ-WRG-M-032	2023/02/17	2024/02/16
Signal & Spectrum Analyzer	Rohde & Schwarz	FSV	SZ-WRG-M-012	2023/02/16	2024/02/15
Base station	Baicells	mBS31001H FCC ID: 2AG32MBS3100196N	SZ-WRG-M-111	NA	NA



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## 6 Measurement Uncertainty

For a 95% confidence level ( $k = 2$ ), the measurement expanded uncertainties for defined systems, in accordance with the recommendations of ISO 17025 as following:

No.	Item	Measurement Uncertainty
1	Radio Frequency	$\pm 9.84\text{Hz}$
2	RF conducted power	$\pm 0.42\text{dB}$

**Remark:**

The  $U_{\text{lab}}$  (lab Uncertainty) is less than  $U_{\text{CISPR/ETSI}}$  (CISPR/ETSI Uncertainty), so the test results  
– compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;  
– non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.



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## 7 Appendixes

Setup Photos	Appendix A.4 - Setup Photos-part96.47
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