

TEST REPORT

Product Name : RC MOTORCYCLE F26
Model Number : ET-0974-BLUE, ET-0940A
FCC ID : 2ADM5-ET-0974-27

Prepared for : Zeeva Int Ltd
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1. TEST RESULT CERTIFICATION

Applicant : Zeeva Int Ltd
Address : 1007B-8, 1012 & 15, 10th Fl, Exchange Tower, 33 Wang Chiu Road, Kowloon Bay, Hong Kong
EUT : RC MOTORCYCLE F26
Model Name : ET-0974-BLUE, ET-0940A
Trademark : N/A

Measurement Procedure Used:

APPLICABLE STANDARDS	
STANDARD	TEST RESULT
§ 1.1307(b), § 2.1093	PASS

The above equipment was tested by EMTEK(DONGGUAN) CO., LTD. The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.10 (2020) and the energy emitted by the sample EUT tested as described in this report is in compliance with the requirements of FCC Rules FCC § 1.1307(b), § 2.1093.

The test results of this report relate only to the tested sample identified in this report

Date of Test : June 01, 2026 to June 12, 2026

Prepared by :


Jessica Zhang /Editor

Reviewer :


Warren Deng /Supervisor

Approve & Authorized Signer :


Sam Lv / Manager



Modified History

Version	Report No.	Revision Date	Summary
	EDG2606010092E00302R	/	Original Report



2. EUT Specification

Characteristics	Description
Product:	RC MOTORCYCLE F26
Model Number:	ET-0974-BLUE, ET-0940A (Note: These models are the same, except for the model number and color;ET-0974-BLUE was selected for full test.)
Sample:	1#
SKU#	9263072, 9262328
UPC#	1922342664124, 1922342661352
Color	BLUE, RED
Operating Frequency Range(s) :	27.145MHz
Modulation	ASK
Number of Channels:	1 Channel
Max Field Strength	35.63 dBuV@3m
Antenna Type:	Hose antenna
Power Supply	DC 3V from Battery
Evaluation applied:	1-mW Test Exemption
Remark: The EUT continues to transmit while button is being pressed. Modulation by IC, and type is pulse modulation.	

3. Test Requirement

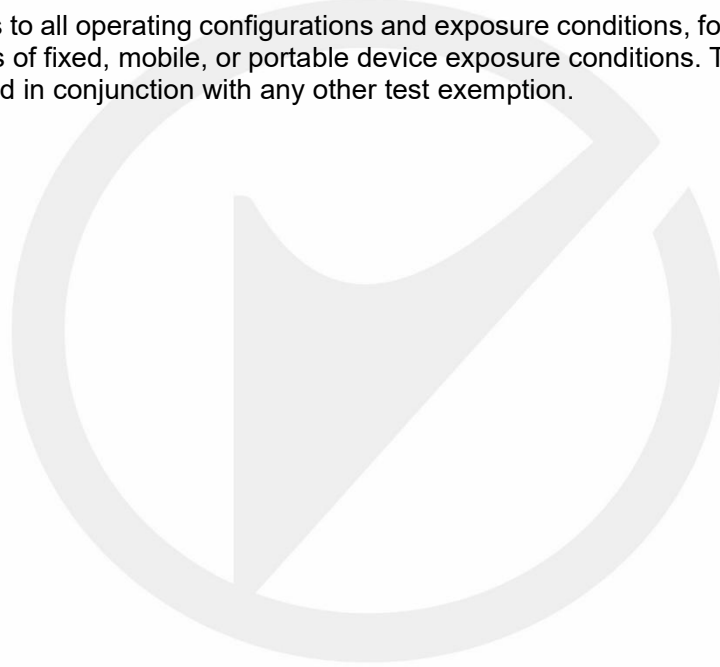
RF EXPOSURE EVALUATION

FCC § 1.1307(b)(3)(i)(A)

a single RF source is exempt RF device (from the requirement to show data demonstrating compliance to RF exposure limits, as previously mentioned) if the available maximum time-averaged power is no more than 1 mW, regardless of separation distance.

According to 447498 D04 Interim General RF Exposure Guidance v01, clause 2.1.2- 1-mW Test Exemption:
Per § 1.1307(b)(3)(i)(A), a single RF source is exempt RF device (from the requirement to show data demonstrating compliance to RF exposure limits, as previously mentioned) if the available maximum time-averaged power is no more than 1 mW, regardless of separation distance.

This exemption applies to all operating configurations and exposure conditions, for the frequency range 100 kHz to 100 GHz, regardless of fixed, mobile, or portable device exposure conditions. This is a standalone exemption, and it cannot be applied in conjunction with any other test exemption.



4. Measurement Result

When a single module works, the measurement results are as follows:

27.145MHz

Channel Freq. (MHz)	Max Field Strength (dBuV/m)	peak output power (dBm)	Tune upPower (dBm)	Max tune up power (dBm)	Max tune up power (mW)	Exemption Limit(mw)
27.145	35.63	-59.59	-59±1	-58	0.00000158	1

Max of ERP and Conducted Power including Tune Up (dBm) = Max Conducted Tune Up Power(dBm)and Max Conducted Tune Up Power(dBm) + Antenna Gain(dBi)-2.15), whichever is greater.

the Maximum Erp is used for Routine Evaluation Exemption according to B.4 of 447498 D04 InterimGeneral RF Exposure Guidance v01.

*** End of Report ***