# **EMC TEST REPORT**

FCC ID: 2AUHG-FM-OYC-BL

**Report No.** : SSP24040272-1E

**Applicant**: ARTIKA FOR LIVING INC

**Product Name** : Orly vanity

**Model Name** : VAN-OYC-BL

**Test Standard** : FCC Part 15 Subpart B

**Date of Issue** : 2024-07-08



#### Shenzhen CCUT Quality Technology Co., Ltd.

1F, Building 35, Changxing Technology Industrial Park, Yutang Street, Guangming District, Shenzhen, Guangdong, China; (Tel.:+86-755-23406590 website: www.ccuttest.com)

This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen CCUT Quality Technology Co., Ltd.

EMC Test Report Page 1 of 14

Authorized Signatory.....

### **Test Report Basic Information**

ARTIKA FOR LIVING INC Applicant..... 1756 50th avenue, Lachine, Qc, CanadaH8T 2V5 Address of Applicant....: ZHONGSHAN C5 LIGHTING CO LTD Manufacturer....: 1# Henglong Road, Tongyi Industrial Area, Cao San, Guzhen, Zhongshan, Address of Manufacturer.....: Guangdong, China. Z. P 528421 Orly vanity Product Name....: Brand Name..... Main Model..... VAN-OYC-BL Series Models..... VAN-OYC-XXXXXX FCC Part 15 Subpart B **Test Standard**...... ANSI C63.4-2014 Date of Test .....: 2024-05-20 to 2024-05-23 Test Result...... PASS Reviewed By ...... Lieber Ougang

Lahar Peng (Choco Qiu) (Lieber Ouyang)

Note: This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen CCUT Quality Technology Co., Ltd.. All test data presented in this test report is only applicable to presented test sample.

(Lahm Peng)

Page 2 of 14 **EMC Test Report** 

# **CONTENTS**

1. General Information	
1.1 Product Information	
1.2 Test Setup Information	5
1.3 Compliance Standards	6
1.4 Test Facilities	6
1.5 Measurement Uncertainty	6
1.6 List of Test and Measurement Instruments	7
2. Summary of Test Results	8
3. Conducted Emissions	
3.1 Standard and Limit	9
3.2 Test Procedure	9
3.3 Test Data and Results	9
4. Radiated Disturbance	12
4.1 Standard and Limit	12
4.2 Test Procedure	12
4.3 Test Data and Results	12

Report No: SSP24040272-1E

Revision	Issue Date	Description	Revised By
V1.0	2024-07-08	Initial Release	Lahm Peng

EMC Test Report Page 4 of 14

# 1. General Information

## 1.1 Product Information

Product Name:	Orly vanity				
Trade Name:	-				
Main Model:	VAN-OYC-BL				
Series Models:	VAN-OYC-XXXXXX				
Class of Equipment:	☐ Class A ☐ Class B				
Highest Internal Frequency:	<108MHz				
Rated Voltage:	AC 120V/60Hz 26W				
Note 1: The test data is gathered from a production sample, provided by the manufacturer.					
Note 2: The color of appearance and model name of series models listed are different from the main model,					
but the circuit and the electronic construction are the same, declared by the manufacturer, The suffix					

"XXXXXX" can be A to Z and/or 0 to 9 and/or blank denotes commercial code.

Report No: SSP24040272-1E

# 1.2 Test Setup Information

List of Test Mo	odes								
Test Mode	De	escription		Remark					
TM1	1	Working		AC 120V/6	0Hz				
TM2		-		-					
TM3		-		-					
TM4		-		-					
List and Details of Auxiliary Cable									
Descri	ption	Length (cm)		Shielded/Unshielded	With/Without Ferrite				
-		-		-	-				
-		-							
-		-							
List and Detai	ls of Auxiliary	y Equipment							
Descri	ption	Manufacture	ſ	Model	Serial Number				
			-	-					
-		-		-					

The equipment under test (EUT) was configured to measure its highest possible emission and immunity level. The test modes were adapted according to the operation manual for use.

EMC Test Report Page 5 of 14

# 1.3 Compliance Standards

Compliance Standards						
ECC Dout 15 Culous out D	FEDERAL COMMUNICATIONS COMMISSION, RADIO FREQUENCY DEVICES,					
FCC Part 15 Subpart B	Unintentional Radiators					
All measurements contained in this report were conducted with all above standards						
According to standards for test methodology						
ECC Dowt 15 Cubnant D	FEDERAL COMMUNICATIONS COMMISSION, RADIO FREQUENCY DEVICES,					
FCC Part 15 Subpart B	Unintentional Radiators					
	American National Standard for Methods of Measurement of Radio-Noise Emissions					
ANSI C63.4-2014	from Low-Voltage Electrical and Electronic Equipment in the range of 9 kHz to 40					
GHz.						
Maintenance of compliance is the responsibility of the manufacturer or applicant. Any modification of the product, which						
result is lowering the emission, should be checked to ensure compliance has been maintained.						

Report No: SSP24040272-1E

## 1.4 Test Facilities

Shenzhen CCUT Quality Technology Co., Ltd.								
1F, Building 35, Changxing Technology Industrial Park, Yutang Street,								
Guangming District, Shenzhen, Guangdong, China								
L18863								
6893.01								
583813								
CN0164								

All measurement facilities used to collect the measurement data are located at 1F, Building 35, Changxing Technology Industrial Park, Yutang Street, Guangming District, Shenzhen, Guangdong, China.

# 1.5 Measurement Uncertainty

Test Item	Conditions	Uncertainty
Conducted Disturbance	9kHz~30MHz	±1.64 dB
Radiated Disturbance	30MHz ~ 1GHz	±3.32 dB
Radiated Disturbance	1GHz ~ 18GHz	±3.50 dB

EMC Test Report Page 6 of 14

# 1.6 List of Test and Measurement Instruments

Description	Cal. Date	Due. Date								
Conducted Emissions										
AMN ROHDE&SCHWARZ ENV216 101097 2023-10-21 2024-10-2										
EMI Test Receiver	2023-07-31	2024-07-30								
EMI Test Software	N/A	N/A								
		Radiated Emission	ons							
EMI Test Receiver	ROHDE&SCHWARZ	ESPI	100154	2023-07-31	2024-07-30					
Spectrum Analyzer	KEYSIGHT	N9020A	MY48030972	2023-07-31	2024-07-30					
Amplifier	SCHWARZBECK	BBV 9743B	00251	2023-07-31	2024-07-30					
Amplifier	HUABO	YXL0518-2.5-45		2023-07-31	2024-07-30					
Loop Antenna	DAZE	ZN30900C	21104	2023-08-07	2024-08-06					
Broadband Antenna	SCHWARZBECK	VULB 9168	01320	2023-08-07	2024-08-06					
Horn Antenna	SCHWARZBECK	BBHA 9120D	02553	2023-08-07	2024-08-06					
EMI Test Software	FARA	EZ-EMC	FA-03A2 RE+	N/A	N/A					

Report No: SSP24040272-1E

EMC Test Report Page 7 of 14

# 2. Summary of Test Results

FCC Rule	Description of Test Item	Result
FCC Part 15.107	Conducted Emissions	Passed
FCC Part 15.109	Radiated Emissions	Passed

Report No: SSP24040272-1E

Passed: The EUT complies with the essential requirements in the standard

Failed: The EUT does not comply with the essential requirements in the standard

N/A: Not applicable

EMC Test Report Page 8 of 14

## 3. Conducted Emissions

#### 3.1 Standard and Limit

According to the rule FCC Part 15.107, Conducted limit, the limit for a class A and class B device as below:

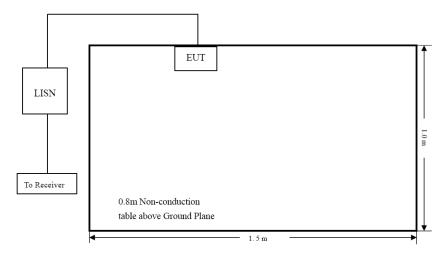
Frequency of Emission	Class A	(dBuV)	Class B (dBuV)			
(MHz)	Quasi-peak	Average	Quasi-peak	Average		
0.15-0.5	79 66		66 to 56	56 to 46		
0.5-5	73	60	56	46		
5-30	73	60	60	50		

Report No: SSP24040272-1E

Note 1: Decreases with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz

#### 3.2 Test Procedure

Test is conducting under the description of ANSI C63.4-2014 American National Standard for Methods of Measurement of Radio Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz.



Test Setup Block Diagram

#### 3.3 Test Data and Results

Based on all tested data, the EUT complied with the FCC Part 15.107 standard limit for a Class B device, and with the worst case as below:

Remark: Level = Reading + Factor, Margin = Level - Limit

EMC Test Report Page 9 of 14

Note 2: The lower limit applies at the band edges

Tested Model: VAN-OYC-BL Tested Mode: TM1  Test Voltage: AC 120V/60Hz  Test Power Line: Neutral  Remark:  90.0	Test P	Test Plots and Data of Conducted Emissions									
Test Voltage: Neutral  Remark:  90.0 dBuV  10 10 10 150 0.50	Teste	d Model:	VAN-	'AN-OYC-BL							
Test Power Line: Neutral  Remark:  90.0 dBaV  70 60 10 10 10 11 0.1545 46.29 9.42 55.71 65.75 -10.43 AVG P 2 0.1545 35.90 9.42 45.32 55.75 -10.43 AVG P 3 0.2040 44.30 9.60 53.90 63.45 -9.55 QP P 4 0.2040 24.99 9.60 34.59 53.45 -18.86 AVG P 5 0.3955 39.44 9.89 49.33 57.95 -8.62 QP P 6 0.3955 13.63 9.89 23.52 47.95 -24.43 AVG P 7 0.4920 38.78 9.95 48.73 56.13 -7.40 QP P 8 0.7125 36.92 9.62 46.54 56.00 -9.46 QP P 9 0.7125 36.92 9.62 46.54 56.00 -9.46 QP P 1 0.7125 36.92 9.62 46.54 66.00 -9.46 QP P 1 0.7125 36.92 9.62 46.54 66.00 -9.46 QP P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 9 0.7125 36.92 9.62 46.54 66.00 -9.46 QP P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 1 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P	Teste	d Mode:	TM1	M1							
Remark:  90.0 dBwV  70 60 10 10 10 11 0.156 12 0.500 13 0.500 14 0.150 15 0.500 16 0	Test V	oltage:	AC 1	20V/60Hz	i						
80	Test P	ower Line:	Neut	ral							
80 70 60 10 10 10 10 10 10 10 10 10 10 10 10 10	Rema	Remark:									
70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70	90.0	90.0 dBuV									
70 60 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70											
No.   Frequency   Reading   Factor   Level   Limit   (dBuV)   (d	80								+		
No.   Frequency   Reading   (dBuV)	70										
No. Frequency (dBuV) (d	60									FCC Part15 CE-Class B_QP	
No. Frequency (MHz)		3								ECC Part 15 CE Class P. AVe	
No.   Frequency   Reading   GBUV   CB   CB   CB   CB   CB   CB   CB   C	50		-	~~~ <u>9</u>						FUC FAIRTS CE-Class B_AVE	
No.   Frequency   Reading   GBUV   CB   CB   CB   CB   CB   CB   CB   C	40			L.M.W.	a transportation of the					111	
No.         Frequency (MHz)         Reading (dBuV)         Level (dBuV)         Limit (dBuV)         Margin (dB)         Detector (dB)         P/F         Remark           1         0.1545         46.29         9.42         55.71         65.75         -10.04         QP         P           2         0.1545         35.90         9.42         45.32         55.75         -10.43         AVG         P           3         0.2040         44.30         9.60         53.90         63.45         -9.55         QP         P           4         0.2040         24.99         9.60         34.59         53.45         -18.86         AVG         P           5         0.3955         39.44         9.89         49.33         57.95         -8.62         QP         P           6         0.3955         13.63         9.89         23.52         47.95         -24.43         AVG         P           7         0.4920         38.78         9.95         48.73         56.13         -7.40         QP         P           8         0.4920         12.34         9.95         22.29         46.13         -23.84         AVG         P           9         0.712	20	\ <b>1</b>			Α,ν	Maringula.					
No. Frequency (MHz) 5.000 30.000    No.   Frequency (MHz)   Factor (dB) (dBuV) (dB) (dB)   Level (dBuV) (dB) (dB)   Detector (	30	A WW	~~ <b>\$</b> ~~ <b>\$</b> ~	, to		www.	hyd.				
No.         Frequency (MHz)         Reading (dBuV)         Factor (dB)         Level (dBuV)         Limit (dBuV)         Margin (dB)         Detector (dB)         P/F         Remark           1         0.1545         46.29         9.42         55.71         65.75         -10.04         QP         P           2         0.1545         35.90         9.42         45.32         55.75         -10.43         AVG         P           3         0.2040         44.30         9.60         53.90         63.45         -9.55         QP         P           4         0.2040         24.99         9.60         34.59         53.45         -18.86         AVG         P           5         0.3955         39.44         9.89         49.33         57.95         -8.62         QP         P           6         0.3955         13.63         9.89         23.52         47.95         -24.43         AVG         P           7         0.4920         38.78         9.95         48.73         56.13         -7.40         QP         P           8         0.4920         12.34         9.95         22.29         46.13         -23.84         AVG         P	20			Valent Comp	ere a service de la company	moral	· · · · · · · · · · · · · · · · · · ·	Wheel who	May May	peak	
No.         Frequency (MHz)         Reading (dBuV)         Factor (dBuV)         Level (dBuV)         Limit (dBuV)         Margin (dBuV)         Detector (dBuV)         P/F         Remark           1         0.1545         46.29         9.42         55.71         65.75         -10.04         QP         P           2         0.1545         35.90         9.42         45.32         55.75         -10.43         AVG         P           3         0.2040         44.30         9.60         53.90         63.45         -9.55         QP         P           4         0.2040         24.99         9.60         34.59         53.45         -18.86         AVG         P           5         0.3955         39.44         9.89         49.33         57.95         -8.62         QP         P           6         0.3955         13.63         9.89         23.52         47.95         -24.43         AVG         P           7         0.4920         38.78         9.95         48.73         56.13         -7.40         QP         P           8         0.4920         12.34         9.95         22.29         46.13         -23.84         AVG         P	10					and and	Mary Mary Mary Mary Mary Mary Mary Mary	-	u.	ANG TO THE PARTY OF THE PARTY O	
No.   Frequency   Reading   Factor   (dBuV)	0									The state of the s	
No.         Frequency (MHz)         Reading (dBuV)         Factor (dB)         Level (dBuV)         Limit (dBuV)         Margin (dB)         Detector         P/F         Remark           1         0.1545         46.29         9.42         55.71         65.75         -10.04         QP         P           2         0.1545         35.90         9.42         45.32         55.75         -10.43         AVG         P           3         0.2040         44.30         9.60         53.90         63.45         -9.55         QP         P           4         0.2040         24.99         9.60         34.59         53.45         -18.86         AVG         P           5         0.3955         39.44         9.89         49.33         57.95         -8.62         QP         P           6         0.3955         13.63         9.89         23.52         47.95         -24.43         AVG         P           7 * 0.4920         38.78         9.95         48.73         56.13         -7.40         QP         P           8         0.4920         12.34         9.95         22.29         46.13         -23.84         AVG         P           9											
No.   (MHz)   (dBuV)   (dB)   (dBuV)   (dBuV)   (dB)   Detector   P/F   Remark	0.1	50	0.50	00		(MHz)		5.00	00	30.000	
2     0.1545     35.90     9.42     45.32     55.75     -10.43     AVG     P       3     0.2040     44.30     9.60     53.90     63.45     -9.55     QP     P       4     0.2040     24.99     9.60     34.59     53.45     -18.86     AVG     P       5     0.3955     39.44     9.89     49.33     57.95     -8.62     QP     P       6     0.3955     13.63     9.89     23.52     47.95     -24.43     AVG     P       7 *     0.4920     38.78     9.95     48.73     56.13     -7.40     QP     P       8     0.4920     12.34     9.95     22.29     46.13     -23.84     AVG     P       9     0.7125     36.92     9.62     46.54     56.00     -9.46     QP     P       10     0.7125     11.90     9.62     21.52     46.00     -24.48     AVG     P       11     27.2400     26.10     10.34     36.44     60.00     -23.56     QP     P	No.							Detector	P/F	Remark	
3         0.2040         44.30         9.60         53.90         63.45         -9.55         QP         P           4         0.2040         24.99         9.60         34.59         53.45         -18.86         AVG         P           5         0.3955         39.44         9.89         49.33         57.95         -8.62         QP         P           6         0.3955         13.63         9.89         23.52         47.95         -24.43         AVG         P           7 *         0.4920         38.78         9.95         48.73         56.13         -7.40         QP         P           8         0.4920         12.34         9.95         22.29         46.13         -23.84         AVG         P           9         0.7125         36.92         9.62         46.54         56.00         -9.46         QP         P           10         0.7125         11.90         9.62         21.52         46.00         -24.48         AVG         P           11         27.2400         26.10         10.34         36.44         60.00         -23.56         QP         P	1	0.1545	46.29	9.42	55.71	65.75	-10.04	QP	Р		
4     0.2040     24.99     9.60     34.59     53.45     -18.86     AVG     P       5     0.3955     39.44     9.89     49.33     57.95     -8.62     QP     P       6     0.3955     13.63     9.89     23.52     47.95     -24.43     AVG     P       7 *     0.4920     38.78     9.95     48.73     56.13     -7.40     QP     P       8     0.4920     12.34     9.95     22.29     46.13     -23.84     AVG     P       9     0.7125     36.92     9.62     46.54     56.00     -9.46     QP     P       10     0.7125     11.90     9.62     21.52     46.00     -24.48     AVG     P       11     27.2400     26.10     10.34     36.44     60.00     -23.56     QP     P	2	0.1545	35.90	9.42	45.32	55.75	-10.43	AVG	Р		
5     0.3955     39.44     9.89     49.33     57.95     -8.62     QP     P       6     0.3955     13.63     9.89     23.52     47.95     -24.43     AVG     P       7 *     0.4920     38.78     9.95     48.73     56.13     -7.40     QP     P       8     0.4920     12.34     9.95     22.29     46.13     -23.84     AVG     P       9     0.7125     36.92     9.62     46.54     56.00     -9.46     QP     P       10     0.7125     11.90     9.62     21.52     46.00     -24.48     AVG     P       11     27.2400     26.10     10.34     36.44     60.00     -23.56     QP     P											
6     0.3955     13.63     9.89     23.52     47.95     -24.43     AVG     P       7 * 0.4920     38.78     9.95     48.73     56.13     -7.40     QP     P       8 0.4920     12.34     9.95     22.29     46.13     -23.84     AVG     P       9 0.7125     36.92     9.62     46.54     56.00     -9.46     QP     P       10 0.7125     11.90     9.62     21.52     46.00     -24.48     AVG     P       11 27.2400     26.10     10.34     36.44     60.00     -23.56     QP     P									-		
7 *     0.4920     38.78     9.95     48.73     56.13     -7.40     QP     P       8     0.4920     12.34     9.95     22.29     46.13     -23.84     AVG     P       9     0.7125     36.92     9.62     46.54     56.00     -9.46     QP     P       10     0.7125     11.90     9.62     21.52     46.00     -24.48     AVG     P       11     27.2400     26.10     10.34     36.44     60.00     -23.56     QP     P									-		
8     0.4920     12.34     9.95     22.29     46.13     -23.84     AVG     P       9     0.7125     36.92     9.62     46.54     56.00     -9.46     QP     P       10     0.7125     11.90     9.62     21.52     46.00     -24.48     AVG     P       11     27.2400     26.10     10.34     36.44     60.00     -23.56     QP     P									-		
9 0.7125 36.92 9.62 46.54 56.00 -9.46 QP P 10 0.7125 11.90 9.62 21.52 46.00 -24.48 AVG P 11 27.2400 26.10 10.34 36.44 60.00 -23.56 QP P									-		
10     0.7125     11.90     9.62     21.52     46.00     -24.48     AVG     P       11     27.2400     26.10     10.34     36.44     60.00     -23.56     QP     P									-		
11 27.2400 26.10 10.34 36.44 60.00 -23.56 QP P									-		
									-		
		+					_		Р		

EMC Test Report Page 10 of 14

12

25.4444

19.54

10.28

29.82

Toct D	lote and Data	of Conduct	od Emicci	ione						
		d Data of Conducted Emissions								
Teste	d Model:	VAN	AN-OYC-BL							
Teste	d Mode:	TM1	M1							
Test V	oltage:	AC 1	20V/60H:	z						
Test P	ower Line:	Live	ive							
Rema	rk:									
90.0	dBu∀	•								
80										
55										
70										
60	1								FCC Part15 CE-Class B_QP	
50	3 5	7							FCC Part15 CE-Class B_AVe	
40	/2 **		W W S	North Area						
10	\			A PARMATH	Mark Markey					
30	The state of the s				11.8404.80644	Mu.				
20		AL	Market marking	Description of the second	renand	""(VYYY))	ANN HAMMAN	govillanji	peak	
10					warehar who	**********	Automora	walkan	AVG	
0										
-10										
0.	150	0.5	00		(MHz)		5.0	00	30.000	
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark	
1	0.1590	46.09	9.17	55.26	65.52	-10.26	QP	Р		
2	0.1590	31.35	9.17	40.52	55.52	-15.00	AVG	Р		
3	0.2805	41.77	9.68	51.45	60.80	-9.35	QP	Р		
4	0.2805	16.41	9.68	26.09	50.80	-24.71	AVG	Р		
5	0.3209	40.64	9.78	50.42	59.68	-9.26	QP	Р		
6	0.3209	14.54	9.78	24.32	49.68	-25.36	AVG	Р		
7 *	0.5280	38.88	9.94	48.82	56.00	-7.18	QP	Р		
8	0.5280	12.86	9.94	22.80	46.00	-23.20	AVG	Р		
9	0.8520	33.25	9.79	43.04	56.00	-12.96	QP	Р		
10	0.8520	10.15	9.79	19.94	46.00	-26.06	AVG	Р		
11	25.4444	26.37	10.28	36.65	60.00	-23.35	QP	Р		

EMC Test Report Page 11 of 14

50.00

-20.18

AVG

Ρ

# 4. Radiated Disturbance

#### 4.1 Standard and Limit

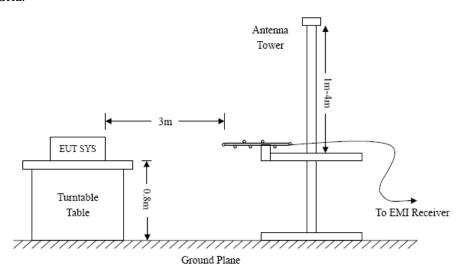
According to the rule FCC Part 15.109, Radiated emission limit for a class A and class B device as below:

Eraquancy of Emission (MHz)	Class A (3m)	Class B (3m)						
Frequency of Emission (MHz)	Quasi-peak (dBuV/m)	Quasi-peak (dBuV/m)						
30-88	50	40						
88-216	54.0	43.5						
216-960	57.0	46						
Above 960	60	54						
Note: The more stringent limit applies at transition frequencies.								

Report No: SSP24040272-1E

#### **4.2 Test Procedure**

Test is conducting under the description of ANSI C63.4-2014 American National Standard for Methods of Measurement of Radio Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz.



Test Setup Block Diagram

#### 4.3 Test Data and Results

Based on all tested data, the EUT complied with the FCC Part 15.109 standard limit for a Class B device, and with the worst case as below:

Remark: Level = Reading + Factor, Margin = Level - Limit

EMC Test Report Page 12 of 14

Test	Plots a	nd Data	of Rad	liate	d En	nissi	ons								
Teste	ed Mod	el:			VAN-OYC-BL										
Teste	ed Mod	e:			TM1										
Test	Voltage	e:			AC 120V/60Hz										
Test.	Anteni	na Polari	zation	:	Horizontal										
Rema	ark:														
80.0	dBu	√/m													
70															
60										FC	C Part15 F	RE-Class B <sub>-</sub>	_30-10	DOOMHz	_
50										M	argin -6 dB				+
40							3				5	i		6	
30						<i>f</i>	Jan Jan		M. J. M. J.	\	man./	Marian	A PARTIE AND A PAR	more Anna	LywyA
20	mulah	major de sold of the ball of the sold of t	der fall-altractions	Hughhards	MAY	•	,	Arabana aras	, v	Tilipet	4,0				
10															
0.0	1														
3	0.000		60	0.00				(MHz)		30	0.00			1	000.000
No		equency MHz)	Read (dBu			actor B/m)		Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark	
1		3.2573	50.	17	_	3.16	37.01	43.50	-6.49	QP	199	10	Р		
2	_	3.7119	46.6		_	2.74	33.87	43.50	-9.63	QP	199	349	Р		
3	_	4.5146	47.			1.27	35.88	43.50	-7.62	QP	100	22	P		
4	_	2.2695	40.3			1.54	28.80	43.50	-14.70	QP	199	133	P		
5		3.2500	36.		-	.81	30.76	46.00	-15.24	QP	100	206	P		
6	86	9.1302	32.9	96	2	.55	35.51	46.00	-10.49	QP	100	359	Р		

EMC Test Report Page 13 of 14

Test I	Plots and Data	a of Radiate	ed Emissio	ns							
Teste	d Model:	del: VAN-OYC-BL									
Teste	d Mode:		TM1								
Test \	/oltage:		AC 120V/60Hz								
Test A	Antenna Pola	rization:	Vertical								
Rema	ırk:										
80.0	dBuV/m		1								
70											
60											
							FC	C Part15 F	RE-Class B	_30-10	DOOMHz _
50						_	Ма	<del>irgin -6 dB</del>			
40											
30 20	~~~~~	America Maria	N N	3 4	Julius July	5	Na Caranta	physical production of the second	Lokalisa nyaéta sara	المسلمين	and the state of t
10											
0.0											
30	0.000	60.00			(MHz)		30	0.00			1000.000
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F	Remark
1 ,	89.9047	48.27	-13.40	34.87	43.50	-8.63	QP	199	42	Р	
2	94.7601	47.82	-13.05	34.77	43.50	-8.73	QP	199	63	Р	
3	103.0800	45.56	-12.39	33.17	43.50	-10.33	QP	199	84	Р	
4	119.8556	42.50	-10.61	31.89	43.50	-11.61	QP	100	101	P	
5	235.8164	34.65	-10.18	24.47	46.00	-21.53	QP	199	12	Р	
6	884.5029	31.80	3.15	34.95	46.00	-11.05	QP	199	12	Р	

EMC Test Report Page 14 of 14