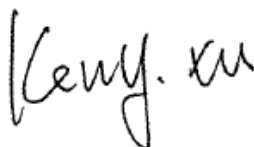


Human Exposure Report

Application No.: SZCR2509003918CO
Applicant: America Ugreen Limited
Address of Applicant: 108West,13ThStreet, Wilmington, Delaware 19801, United States
Manufacturer: America Ugreen Limited
Address of Manufacturer: 108West,13ThStreet, Wilmington, Delaware 19801, United States
Factory: HERIZ VINA JOINT STOCK COMPANY
Address of Factory: Lot P, Binh Xuyen Industrial Park, Binh Nguyen Commune, Phu Tho Province, Vietnam
Equipment Under Test (EUT):
EUT Name: Magnetic Wireless Charging Station
Model No.: S722
P/N code: 75962, 75962P, 75962X, 75962A, 75961B, 75962U, 75962JP
Trade Mark: **UGREEN**
FCC ID: 2BOTB-S722
Standards: 47 CFR PART 1, Subpart I, Section 1.1310
47 CFR PART 2, Subpart J, Section 2.1091
KDB 680106 D01 Wireless Power Transfer v04
Date of Receipt: 2025-09-03
Date of Test: 2025-09-08 to 2025-09-10
Date of Issue: 2025-09-18

Test Result :	Pass*
----------------------	--------------

* In the configuration tested, the EUT complied with the standards specified above



Keny Xu
EMC Laboratory Manager



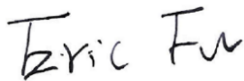
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Shenzhen Branch EMC Laboratory

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Revision Record				
Version	Chapter	Date	Modifier	Remark
01		2025-09-18		Original

Authorized for issue by:				
				
		Bill Chen/Project Engineer		
				
		Eric Fu/Reviewer		



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3 General Information

3.1 Details of E.U.T.

Power supply:	Input: AC125V Test Voltage: AC 120V 60Hz USB-C 1 output: DC5V 3A, DC9V 2.22A, DC12V 1.67A, 20W Max USB-C2/A1/A2 output: DC5V 3A, 15W Max USB Total output: 20W Max Wireless Charging output: 15W Max
Cable(s):	AC cable: 2m unshielded, 3 wired
Operation frequency:	114.4kHz to 131.3kHz & 357.8kHz to 369.2kHz
Modulation type:	Load modulation
Antenna type:	Loop Antenna

Remark: The information in this section is provided by the applicant or manufacturer, SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

Remark 2: when this device output 5/7.5/10W, the operation frequency is 114.4kHz to 131.3kHz; when this device output 15W, the operation frequency is 357.8kHz to 369.2kHz.



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3.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
Load Resistor	SGS	N/A	REF. No.SEA06A00
Load Resistor	SGS	BX7-14	REF. No.SEA37A00
Mobile Phone	HUAWEI	LYA-AL00	REF. No.SEA16C00
iphone 16pro	Apple	MYLU3CH/A	REF. No.SEA16Q03
E-loading	Supplied by SGS	N/A	REF. No.SEA42A00



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3.3 Test Location

All tests were performed at:

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No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China. 518057.

Tel: +86 755 2601 2053 Fax: +86 755 2671 0594

No tests were sub-contracted.

3.4 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 EMC Laboratory is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 3816.01.

- **VCCI (Member No. 1937)**

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.

Shenzhen EMC laboratory 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.

- **FCC –Designation Number: CN1336**

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

Designation Number: CN1336. Test Firm Registration Number: 787754.

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

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

CAB identifier: CN0006.

IC#: 4620C.

3.5 Deviation from Standards

None.

3.6 Abnormalities from Standard Conditions

None.



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4 Equipments Used during Test

Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. Due date
1	3m Fully-Anechoic Chamber	AUDIX	N/A	SEM001-02	2026/05/09
2	MAGPy-8H3D+E3D	SPEAG	MAGPy	SEM060-31	2026/02/04
3	MAGPy-DAS	SPEAG	MAGPy	SEM060-32	2026/02/04



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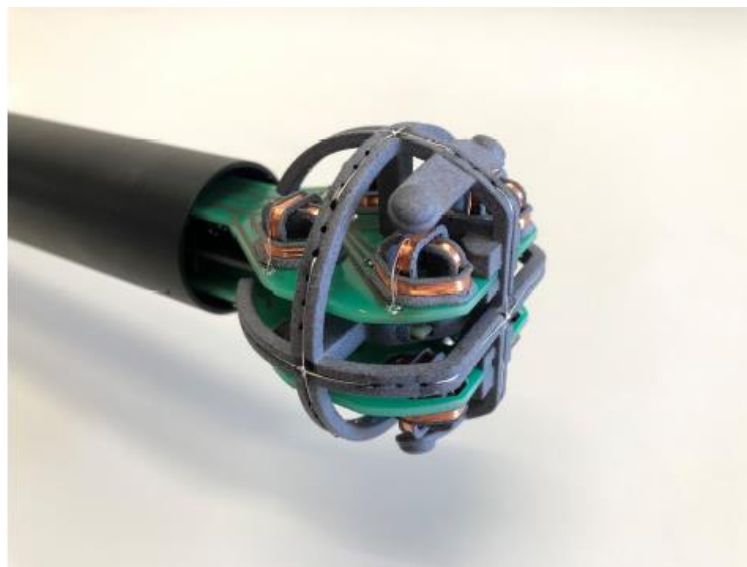
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Probe parameter:

Parameter	Specs
PROBE DESIGN	
Diameter	60 mm
8 isotropic <i>H</i> -field sensors	concentric loops of 1 cm ² arranged at the corner of a cube of 22 mm side length
1 isotropic <i>E</i> -field sensor	orthogonal dipole/monopole (arm length: 50 mm)
Measurement center	18.5 mm from the probe tip
Temperature range	0–40 °C
Dimensions	110 × 635 × 35 mm (MAGPy-8H3D+E3D V2 & MAGPy-DAS V2)
<i>H</i>-FIELD SPECIFICATION	
Frequency range	3 kHz–10 MHz
Measurement range	0.1–3200 A/m, 0.12 μT–4 mT
Gradient range	0–80 T/m/T
<i>E</i>-FIELD SPECIFICATION	
Frequency range	3 kHz–10 MHz
Measurement range	0.08–2000 V/m



5 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Pre-scan	00	Charge mode_Keep the EUT charging(5W)
Final test	01	Charge mode_Keep the EUT charging(7.5W)
Pre-scan	02	Charge mode_Keep the EUT charging(10W)
Final test	03	Charge mode_Keep the EUT charging(15W)



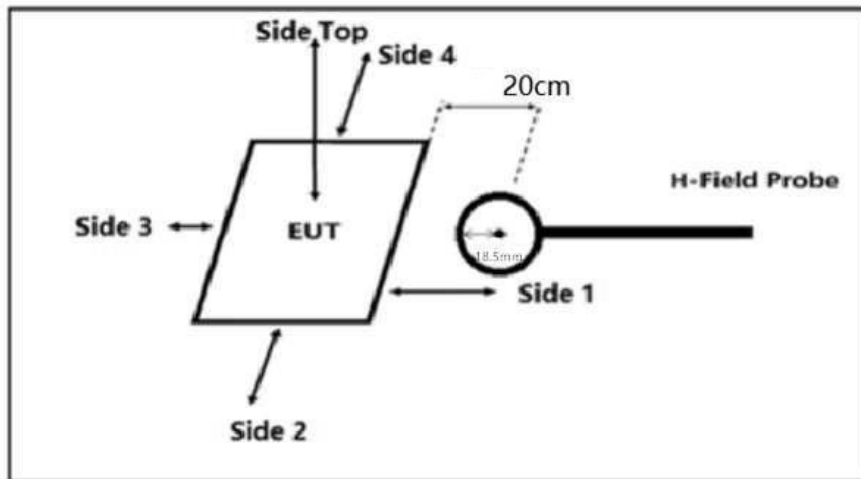
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6 Test Block Diagram



Remark:

- 1 The RF exposure test is performed in the anechoic chamber.
- 2 The test distance is 20cm from the center of the probe along all three axes of the device.

7 Test Results

7.1 RF Exposure test

Test Requirement: 47 CFR PART 1, Subpart I, Section 1.1310

Measurement Distance: 20cm

Limit:

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm ²)	Averaging time (minutes)
(A) Limits for Occupational/Controlled Exposures				
0.3-3.0	614	1.63	*(100)	6
3.0-30	1842/f	4.89/f	*(900/f ²)	6
30-300	61.4	0.163	1.0	6
300-1500	/	/	f/300	6
1500-100,000	/	/	5	6
(B) Limits for General Population/Uncontrolled Exposure				
0.3-1.34	614	1.63	*(100)	30
1.34-30	824/f	2.19/f	*(180/f ²)	30
30-300	27.5	0.073	0.2	30
300-1500	/	/	f/1500	30
1500-100,000	/	/	1.0	30

F=frequency in MHz
 *=Plane-wave equivalent power density
 RF exposure compliance will need to be determined with respect to 1.1307(c) and (d) of the FCC rules. The emissions should be within the limits at 300kHz in Table 1 of 1.1310(use the 300kHz limits for 150kHz:614V/m,1.63A/m).

7.1.1 E.U.T. Operation

Operating Environment:

Temperature: 22.3 °C Humidity: 52.9 % RH Atmospheric Pressure: 1020 mbar

7.1.2 Measurement Data

Test mode:01

Magnetic Field Emissions

Operation Frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)			50 % Limit (A/m)
			Zero Charge	Intermediate Charge	Full Charge	
128 kHz which is the worst case within the operation frequency range	20	Side 1	0.041	0.032	0.027	0.815
		Side 2	0.028	0.023	0.019	
		Side 3	0.019	0.014	0.011	
		Side 4	0.007	0.005	0.004	
		Top	0.018	0.015	0.014	

Electric Field Emissions

Operation Frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)			50 % Limit (V/m)
			Zero Charge	Intermediate Charge	Full Charge	
128 kHz which is the worst case within the operation frequency range	20	Side 1	0.025	0.021	0.019	307
		Side 2	0.061	0.055	0.051	
		Side 3	0.063	0.060	0.054	
		Side 4	0.028	0.025	0.023	
		Top	0.102	0.092	0.088	



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Test mode:03

Magnetic Field Emissions

Operation Frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)			50 % Limit (A/m)
			Zero Charge	Intermediate Charge	Full Charge	
360 kHz which is the worst case within the operation frequency range	20	Side 1	0.0090	0.0084	0.0076	0.815
		Side 2	0.0080	0.0073	0.0069	
		Side 3	0.0050	0.0042	0.0037	
		Side 4	0.0040	0.0033	0.0031	
		Top	0.0010	0.0010	0.0010	

Electric Field Emissions

Operation Frequency	Test Distance (cm)	Test Position	Probe Measure Result (V/m)			50 % Limit (V/m)
			Zero Charge	Intermediate Charge	Full Charge	
360 kHz which is the worst case within the operation frequency range	20	Side 1	0.0053	0.0045	0.0041	307
		Side 2	0.0124	0.0118	0.0108	
		Side 3	0.0109	0.0101	0.0093	
		Side 4	0.0049	0.0034	0.0032	
		Top	0.0245	0.0241	0.0240	

- End of the Report -



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