



Report No.: SZEM190801749202

Page: 1 of 13

Human Exposure Report

Application No.: SZEM1908017492CR
Applicant: SHENZHEN GREENTECH OPTOELECTRONIC CO., LTD.
Address of Applicant: 4nd Floor, No. 3 Building, Baokun Industrial Park Dalang, Longhua, Shenzhen, Guangdong, China
Manufacturer: SHENZHEN GREENTECH OPTOELETRONIC CO., LTD
Address of Manufacturer: 4nd Floor, No. 3 Building, Baokun Industrial Park, Dalang, Longhua, Shenzhen, Guangdong, China
Factory: SHENZHEN GREENTECH OPTOELETRONIC CO., LTD
Address of Factory: 4nd Floor, No. 3 Building, Baokun Industrial Park, Dalang, Longhua, Shenzhen, Guangdong, China
Equipment Under Test (EUT):
EUT Name: CAR WIRELESS CHARGER
Model No.: K1, K2 ♣
♣ Please refer to section 2.0 of this report which indicates which model was actually tested and which were electrically identical.
FCC ID: 2AUD8K1K2
Standards: 47 CFR PART 1, Subpart I, Section 1.1310
47 CFR PART 2, Subpart J, Section 2.1093
Date of Receipt: 2019-08-14
Date of Test: 2019-08-24 to 2019-08-27
Date of Issue: 2019-08-30

Test Result :	Pass*
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* In the configuration tested, the EUT complied with the standards specified above

Keny Xu

Keny Xu
EMC Laboratory Manager



SGS-CSTC Standards Technical Services Co., Ltd.
Shenzhen Branch Testing Center EMC Laboratory

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Shenzhen Branch

Report No.: SZEM190801749202

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Revision Record				
Version	Chapter	Date	Modifier	Remark
01		2019-08-30		Original

Authorized for issue by:			
			
		Leo Li /Project Engineer	
			
		Eric Fu /Reviewer	



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Shenzhen Branch (Testing Center) EEC Laboratory

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2 General Information

2.1 Details of E.U.T.

Power supply:	Input: DC 5V/2A; DC 9V/1.7A Output: WPC: 5W(DC 5V/1A), 7.5W(DC 5V1.5A), 10W(DC 9V/1.1A)
Cable:	Type-C cable : 100cm unshielded
Operation Frequency:	111.22kHz to 145.67kHz
Modulation Type:	Load Modulation
Antenna Type:	Loop Antenna
Antenna Gain:	0dBi
Remark:	Tests were conducted in all three load modes and the worst case 10W(DC 9V/1.1A) is reported only.

Declaration of EUT Family Grouping:

Model No.: K1, K2

Only the model K2 was tested, since the electrical circuit design, layout, components used, internal wiring and functions were identical for the above models, with only difference on K1 has no infrared sensor function and K2 has infrared sensor function.

2.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
Adapter	SAMSUNG	EP-TA200	R37J8YA7W71DK3
AC/DC Adapter	Apple	A1357 W010A051	REF. No.:SEA0500
iPhone 8	Apple	A1863	F4GVQ656JC6D
SAMSUNG Galaxy S8	SAMSUNG	SM-G9500	R28J9140LPB



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2.3 Test Location

All tests were performed at:

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen Branch E&E Lab,

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

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

No tests were sub-contracted.

2.4 Test Facility

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

• CNAS (No. CNAS L2929)

CNAS has accredited SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch EMC Lab to ISO/IEC 17025:2005 General Requirements for the Competence of Testing and Calibration Laboratories (CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence in the field of testing.

• 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

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.

• FCC –Designation Number: CN1178

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

Designation Number: CN1178. Test Firm Registration Number: 406779.

• 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.

2.5 Deviation from Standards

None.

2.6 Abnormalities from Standard Conditions

None.



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3 Equipments Used during Test

Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. Due date
1	Electric and Magnetic Field Analyzer	Narda	EHP-50F	EMC092	2020-02-05



4 Test Results

4.1 RF Exposure test

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

Measurement Distance: 0/2/4/6/8/10/15cm

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).

4.1.1 E.U.T. Operation

Operating Environment:

Temperature: 25.0 °C Humidity: 52 % RH Atmospheric Pressure: 1015 mbar

EUT Operation:

This device has been tested the worst status of full load and the device has been tested with load at zero charge, intermediate charge, and full charge.



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4.1.2 Measurement Data

Output Voltage=DC 9V; The max output power =10W;Calculation of resistor value=8.1Ω

Magnetic Field Emissions

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
138 kHz	0	Side 1	0.4145	0.815
		Side 2	0.2632	0.815
		Side 3	0.3799	0.815
		Side 4	0.2458	0.815
		Top	0.3122	0.815

Magnetic Field Emissions

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
138 kHz	2	Side 1	0.3726	0.815
		Side 2	0.2259	0.815
		Side 3	0.3476	0.815
		Side 4	0.2151	0.815
		Top	0.2738	0.815

Magnetic Field Emissions

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
138 kHz	4	Side 1	0.3423	0.815
		Side 2	0.1976	0.815
		Side 3	0.3111	0.815
		Side 4	0.1753	0.815
		Top	0.2382	0.815



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Magnetic Field Emissions

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
138 kHz	6	Side 1	0.3033	0.815
		Side 2	0.1572	0.815
		Side 3	0.2783	0.815
		Side 4	0.1355	0.815
		Top	0.1976	0.815

Magnetic Field Emissions

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
138 kHz	8	Side 1	0.2754	0.815
		Side 2	0.1274	0.815
		Side 3	0.2387	0.815
		Side 4	0.1056	0.815
		Top	0.1636	0.815

Magnetic Field Emissions

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
138 kHz	10	Side 1	0.2478	0.815
		Side 2	0.0854	0.815
		Side 3	0.2039	0.815
		Side 4	0.0676	0.815
		Top	0.1251	0.815



Magnetic Field Emissions

Operation frequency	Test Distance (cm)	Test Position	Probe Measure Result (A/m)	50% Limit (A/m)
138 kHz	15	Side 1	0.1712	0.815
		Side 2	0.0399	0.815
		Side 3	0.1221	0.815
		Side 4	0.0234	0.815
		Top	0.0756	0.815

Mobile phone has been charge at zero charge, intermediate charge, and full charge.

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	
138 kHz	0	Side 1	0.4176	0.4084	0.3946	0.815
		Side 2	0.2745	0.2688	0.2539	0.815
		Side 3	0.3875	0.3765	0.3626	0.815
		Side 4	0.2545	0.2426	0.2267	0.815
		Top	0.3092	0.3011	0.2933	0.815

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	
138 kHz	2	Side 1	0.3824	0.3733	0.3547	0.815
		Side 2	0.2387	0.2276	0.2158	0.815
		Side 3	0.3544	0.3329	0.3217	0.815
		Side 4	0.2156	0.2022	0.1876	0.815
		Top	0.2843	0.2722	0.2511	0.815





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	
138 kHz	4	Side 1	0.3549	0.3423	0.3322	0.815
		Side 2	0.2067	0.1971	0.1812	0.815
		Side 3	0.3234	0.3034	0.2951	0.815
		Side 4	0.1844	0.1756	0.1631	0.815
		Top	0.2445	0.2316	0.2241	0.815

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	
138 kHz	6	Side 1	0.3154	0.3013	0.2905	0.815
		Side 2	0.1674	0.1548	0.1443	0.815
		Side 3	0.2871	0.2744	0.2565	0.815
		Side 4	0.1499	0.1362	0.1221	0.815
		Top	0.2076	0.1951	0.1811	0.815

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	
138 kHz	8	Side 1	0.2865	0.2743	0.2611	0.815
		Side 2	0.1345	0.1254	0.1139	0.815
		Side 3	0.2467	0.2313	0.2188	0.815
		Side 4	0.1135	0.1021	0.0973	0.815
		Top	0.1754	0.1623	0.1546	0.815





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Shenzhen Branch

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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	
138 kHz	10	Side 1	0.2533	0.2427	0.2276	0.815
		Side 2	0.1027	0.0874	0.0746	0.815
		Side 3	0.2154	0.1949	0.1856	0.815
		Side 4	0.0745	0.0611	0.0454	0.815
		Top	0.1382	0.1238	0.1048	0.815

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	
138 kHz	15	Side 1	0.1745	0.1568	0.1449	0.815
		Side 2	0.0521	0.0373	0.0235	0.815
		Side 3	0.1354	0.1248	0.1129	0.815
		Side 4	0.0329	0.0259	0.0234	0.815
		Top	0.0854	0.0743	0.0523	0.815



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5 Photographs- RF exposure Setup photos

Refer to RF Exposure Setup Photos.

- End of the Report -



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