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FCC TEST REPORT

Client Name

Sariana LLC

Address

7365 Mission Gorge Road Suite G, San Diego, CA 92120 U.S.A.

Product Name : USB-C 2-in-1 Wireless Charging Dock

Date : Mar. 03, 2020

Shenzhen Anbotek Compliance Laboratory Limited

Shenzhen Anbotek Compliance Laboratory Limited

Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. Tel:(86) 755–26066440 Fax: (86) 755–26014772 Email: service@anbotek.com

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TEST REPORT

Applicant	Anbors	Sari	ana L	LC					
Manufacturer	Anbore	Sari	ana L	LC					
Product Name	Anbo	USE	3-C 2-	in-1	Wirel	ess C	hargi	ng Do	ck
Model No.	A: No	ST-l	JC2W	/CDN	/I, ST	-UC2	WCD	S	
Trade Mark	poten hotek	S	\wedge	Т	Ε	С	Н	I tek	
Rating(s)	Antotek		it: DC le Wa			etic C	harge	r Outr	out: 2.5
		AirP	ods C	harg	er O	utput:	5W		
And And	×	botek					botel		

Test Standard(s)	•P	FCC Part 1.1310, 1.1307(b)
Test Method(s)	:	KDB680106 D01 RF Exposure Wireless Charging Apps v03

The device described above is tested by Shenzhen Anbotek Compliance Laboratory Limited to determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The measurement results are contained in this test report and Shenzhen Anbotek Compliance Laboratory Limited is assumed full of responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT (Equipment Under Test) is technically compliant with the FCC Part 1.1307 & KDB680106 D01 requirements.

This report applies to above tested sample only and shall not be reproduced in part without written approval of Shenzhen Anbotek Compliance Laboratory Limited.

	Date of Receipt			Jan. 07, 202	in toot	
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1. General Information

1.1. Client Information

Applicant	Sariana LLC	Anbo
Address	7365 Mission Gorge Road Suite G, San Diego, CA 92120 U.S.A.	P.C
Manufacturer	Sariana LLC	a t
Address	7365 Mission Gorge Road Suite G, San Diego, CA 92120 U.S.A.	hotek
Factory	: Sariana LLC	Anbot
Address	7365 Mission Gorge Road Suite G, San Diego, CA 92120 U.S.A.	Ant

1.2. Description of Device (EUT)

Product Name	:	USB-C 2-in-1 Wireless C	harging Dock
Model No.	:	ST-UC2WCDM, ST-UC2 (Note: All samples are the we prepare "ST-UC2WCI	e same except the model number & appearance, so
Trade Mark	:	S 🖊 T E C	H Anbotek Anbotek Anbotek Anbotek
Test Power Supply	•	AC 120V, 60Hz for adapt	er Anbotek Anbotek Anbotek Anbotek Anbotek
Test Sample No.	:	1-2-1(Normal Sample), 1-	-2-1(Engineering Sample)
		Operation Frequency:	Apple Watch Magnetic Charger: 110.1-205KHz AirPods Charger: 110.1-205KHz
Product		Modulation Type:	FSK And Andrew Andrew Andrew
Description	-	Antenna Type:	Inductive loop coil Antenna
		Antenna Gain(Peak):	0 dBi unbotek Anbore ek Anotek Anb

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or the User's Manual.

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1.3. Auxiliary Equipment Used During Test

		Product: AppleMacBook
		M/N: A1708
		CMIIT ID:2016AJ5746
Notebook	:	Input Rating: 20.3V/3A
		Adapter:
		Input: 100-240V, 50-60HZ, 1.5A
		Output: 20.3V/3A (USB PD) or 9V/3A(USB PD) or 5.2V/2.4A
Apple Watch		Manufacturer: Apple
Airpods	:	Manufacturer: Apple

1.4. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
Antore	Magnetic field meter	NARDA	ELT-400	423623	Dec. 23, 2019	1 Year
2010	E-Field Probe	Narda	EF0391	Q15221	Nov.17, 2017	3 Year
3	H-Field Probe	Narda	HF3061	Q15835	Nov.17, 2017	3 Year

1.5. Measurement Uncertainty

Radiation Uncertainty	:	Ur = 3.9 dB (Horizontal)	V
		Ur = 3.8 dB (Vertical)	0.
		are Alle botek Anbotek Anbotek Anbotek An	porc
Conduction Uncertainty	:	Uc = 3.4 dB	Aup

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1.6. Description of Test Facility

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

FCC-Registration No.: 184111

Shenzhen Anbotek Compliance Laboratory Limited, EMC Laboratory has been registed and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files. Registration No. 184111, September 27, 2019.

ISED-Registration No.: 8058A

Shenzhen Anbotek Compliance Laboratory Limited, EMC Laboratory has been registered and fully described in a report filed with the (ISED) Innovation, Science and Economic Development Canada. The acceptance letter from the ISED is maintained in our files. Registration 8058A, March 07, 2019.

Test Location

Shenzhen Anbotek Compliance Laboratory Limited. 1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China. 518102

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2. Measurement and Result

2.1. Requirements

According to the item 5.b) of KDB 680106 D01v03:

Inductive wireless power transfer applications that meet all of the following requirements are excluded from submitting an RF exposure evaluation.

1) Power transfer frequency is less that 1 MHz

2) Output power from each primary coil is less than or equal to 15 watts.

3) The transfer system includes only single primary and secondary coils. This includes charging systems that may have multiple primary coils and clients that are able to detect and allow coupling only between individual pairs of coils

4) Client device is inserted in or placed directly in contact with the transmitter

5) Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion)

6) The aggregate H-field strengths at 15 cm surrounding the device and 20 cm above the top surface from all simultaneous transmitting coils are demonstrated to be less than 50% of the MPE limit.

Frequency range (MHz)	nge Electric field strength Magnetic field strength (V/m) (A/m)		Power density (mW/cm ²)	Averaging time (minutes)
	(A) Limits for Occ	upational/Controlled Ex	posures	
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	1	/	f/300	6
1500-100,000	1	1	5	6
	(B) Limits for Genera	l Population/Uncontrolle	d 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	1	1	f/1500	30
1500-100,000	1	/	1.0	30

Limits For Maximum Permissible Exposure (MPE)

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).

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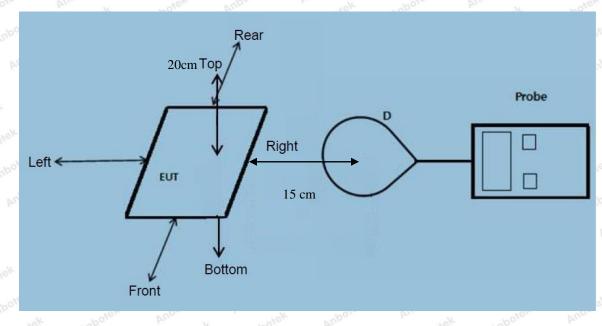
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2.2. Test Setup



Note: Measurements should be made at 15 cm surrounding the EUT and 20cm above the top surface of the EUT.

2.3. Test Procedure

1) The RF exposure test was performed in anechoic chamber.

2) The measurement probe was placed at required test distance which is between the edge of the charger and the geometric center of probe.

3) The highest emission level was recorded and compared with limit as soon as measurement of each points

(A, B, C, D, E) were completed.(A is the right, B is the back, C is the left, D is the front, and E is the top.)4) The EUT was measured according to the dictates of KDB 680106 D01 v03.

Remark;

The EUT's test position A, B, C, D and E is valid for the E and H field measurements

2.4. Test Result

2.4.1. Equipment Approval Considerations item 5.b of KDB 680106 D01 v03.

- 1) Power transfer frequency is less that 1 MHz
 - The device operate in the frequency range 110.1~205KHz
- 2) Output power from each primary coil is less than 15 watts
- The maximum output power of the primary coil of Apple Watch Magnetic Charger is 2.5W.

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- The maximum output power of the primary coil of AirPods Charger is 5W.

3) The transfer system includes only single primary and secondary coils. This includes charging systems that may have multiple primary coils and clients that are able to detect and allow coupling only between individual pairs of coils

- The transfer system including a charging system with only single primary coils is to detect and allow only between individual pairs of coils.

- 4) Client device is inserted in or placed directly in contact with the transmitter
- Client device is placed directly in contact with the transmitter.

5) Mobile exposure conditions only (portable exposure conditions are not covered by this exclusion)The EUT is a Mobile Power Pack with Wireless Charger

6) The aggregate H-field strengths at 15 cm surrounding the device and 20 cm above the top surface from all simultaneous transmitting coils are demonstrated to be less than 50% of the MPE limit.
Conducted the measurement with the required distance and the test results please refer to the section 2.4.2

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2.4.2. Environmental evaluation and exposure limit according to FCC CFR 47 part 1, 1.1307(b), 1.1310

Temperature:	23.8°C	Relative Humidity:	54%
Pressure:	1012 hPa	Test Voltage:	AC 120V, 60Hz for adapter

Apple Watch Magnetic Charger:

E-Field Strength at 15 cm surrounding the EUT and 20cm above the top surface of the EUT

		100	0				107	
Anbote	Frequency	Test	Test	Test	Test	Test	Reference	Limits
Battery	Range	Position	Position	Position	Position	Position	Limit	Test
power	(KHz)	A A Anto	ote ^{lk} B pr	С	D	ArBoten	(V/m)	(V/m)
tek Anb	Sten Aup	otek p	nbotek	Anbois	Autobotek	Anborr	Ano ho	ek Ar
1%	110.1~205	0.34	0.37	0.25	0.43	0.94	307	614
nbotek	Anboten	Anotek	Anbotek	Aupor	rek pi	potek	inboten Ar	p- notek
M. abotek	Anbote	Anubotel	Anbot	ek Anb	dek h.	nbotek	Anbore	Anshotek
50%	110.1~205	1.59	1.38	1.26	1.32	1.56	307	614
ek nbc	tek Anbot	And And	hotek	Anbotek	Anbor	Anobote	Anboten	K AND
stek p	botek Ant	pote A	nu hotek	Anbotek	Anbo	ek nab	otek Anbot	An
99%	110.1~205	2.25	2.12	2.11	2.27	2.03	307	614
	Amobotek	Anboten	Anb	k Anbo	rek Ant	por p	abotek	Anboten
Anboursek	An abotek	Anboter	Anu	otek Al	tootek	Anbo, tek	p. abotek	Anboro
Stand-by	110.1~205	0.48	0.30	0.74	0.45	0.55	307	614
ak Aupo	stek pi	otek pr	boter	Lotek	Anbotek	Anboi	ek nbot	K Ant

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n-riela Si	trength at 15	s cm surro	bunding th	e EUT and	a 20cm ac	pove the to	p surface of	the EU
Battery power	Frequency Range (KHz)	Test Position A	Test Position B	Test Position C	Test Position D	Test Position E	Reference Limit (A/m)	Limits Test (A/m)
iek ont	otek Anbe	rek bros	botek	Anbotok	Anbo	Anbote	Anbore	.ek
1%	110.1~205	0.049	0.053	0.048	0.042	0.068	0.815	1.63
hotek	Anbotek	Anbor	Arnobotek	Anbote	Anu Anu	hotek p	nbotek Ar	bo, stek
Anthotek	Anbotek	Anbo	r nibo	lok Anb	ore A'	botek	Anbotek	Anbu
50%	110.1~205	0.24	0.57	0.30	0.45	0.46	0.815	1.63
An.	stek Anbo	en Aup	- deter	anbotek	Anbore	All	Anboten	Anb
rek bu	botek Ar	poten p	ind" wotek	Anbotek	Anboi	ek sto	rek Anbot	er P
99%	110.1~205	0.41	0.55	0.57	0.36	0.52	0.815	1.63
Anboro	All hotek	Anboten	Anbo	ek nob	stek pr	port A	hotek	Anboter
Anbore	Ann botek	Anbotel	Anbo	stek h	nbotek	Anboro	Antobotek	Anbotel
Stand-by	110.1~205	0.28	0.16	0.33	0.37	0.31	0.815	1.63
K pinbo	no Ano	otek b	nbotek	Anburgek	nbotek	Anbore	Ant wot	K Di

H-Field Strength at 15 cm surrounding the EUT and 20cm above the top surface of the EUT

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AirPods Charger:

F-Field Strength at 15 cm surrounding the EUT and 20cm above the top surface of the EUT

Battery power	Frequency Range (KHz)	Test Position A	Test Position B	Test Position C	Test Position D	Test Position E	Reference Limit (V/m)	Limits Test (V/m)
1%	110.1~205	0.35	0.34	0.21	0.47	0.98	307	614
50%	110.1~205	1.50	1.32	1.22	1.36	1.59	307	614 ^{,100}
99%	110.1~205	2.23	2.18	2.15	2.20	2.04	307	614
Stand-by	110.1~205	0.42	0.31	0.76	0.47	0.58	307	614

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Anboten	Frequency	Test	Test	Test	Test	Test	Reference	Limits
Battery	Range	Position	Position	Position	Position	Position	Limit	Test
power	(KHz)	A	otek B	C	Distor	Entek	(A/m)	(A/m)
ek Ant	otek Anbo	otek	nbotek	Anboro	Anstotek	Anbote	Anbo	Kelt M
1%	110.1~205	0.041	0.057	0.062	0.045	0.064	0.815	1.63
hotek	Anbotek	Anbor	Arnobotek	Anbote	Ano	hotek p	nbotek Ar	po, tek
Anotek	Anbotek	Anbo	K nabo	lek Ant	oto pi	botek	Anbotek	Anbo
50%	110.1~205	0.25	0.54	0.33	0.49	0.48	0.815	1.63
Ant W	ptek Anbot	ek Anb	-rek	abotek	Anboto, ak	And	Anbotek	Anb
Ant Ant	botek An	potek p	nbo otek	h. hnbotek	Anbore	An-	rek Anbot	ew I
99%	110.1~205	0.38	0.53	0.59	0.34	0.50	0.815	1.63
Anboten	Anotok	Anbotek	Aupor	ek sibi	Hek An	poter Ar	hotek	Anbotek
Anboten	Ann hotek	Anbotet	Pupo	stell put	nbotek	Anbore	Ann hotek	Anbote
Stand-by	110.1~205	0.26	0.12	0.37	0.30	0.35	0.815	1.63
6 Anbo	ter Anoc	494	botek	Anbois	All Lotek	Anboten	And	N-

H-Field Strength at 15 cm surrounding the EUT and 20cm above the top surface of the EUT

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APPENDIX I -- TEST SETUP PHOTOGRAPH

Photo of MPE Measurement Apple Watch Magnetic Charger

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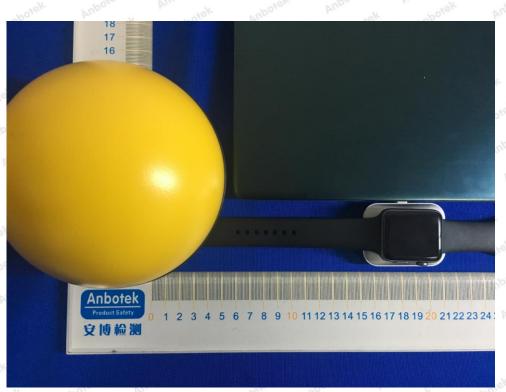
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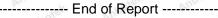




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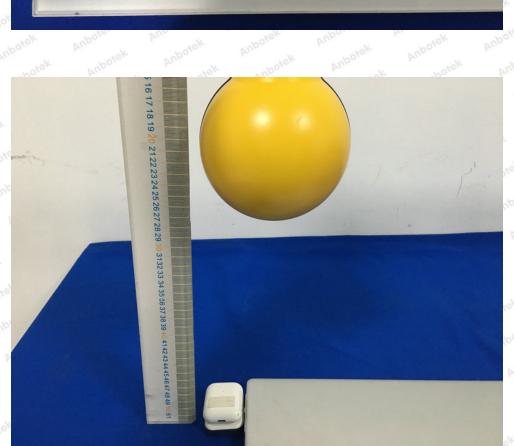


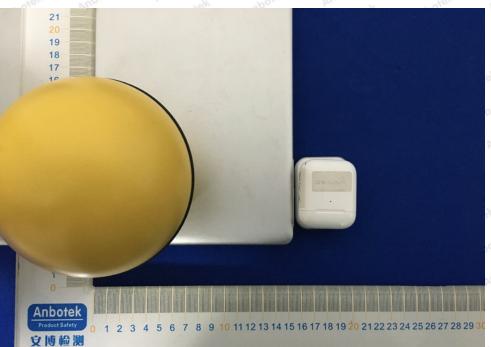
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