

SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 1 of 16

Test Report

Application No.: SZCR2409003662AT

Applicant: SZ DJI TECHNOLOGY CO., LTD.

Address of Applicant: Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street,

Nanshan District, 518055, Shenzhen, China.

Manufacturer: SZ DJI TECHNOLOGY CO., LTD.

Address of Manufacturer: Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street,

Nanshan District, 518055, Shenzhen, China.

Equipment Under Test (EUT):

EUT Name: Matrice 400 Model No.: Matrice 400

Trade Mark: DJI

FCC ID: SS3-M4002412

Standard(s): FCC Rules 47 CFR §2.1091

Standard(s): KDB 447498 D04 interim General RF Exposure Guidance v01

Date of Receipt: 2024-09-27

Date of Test: 2024-10-10 to 2024-11-15

Date of Issue: 2024-11-21

Test Result: Pass*

Keny Xu EMC Laboratory Manager

Ceny. Ku



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

to the fullest extent of the law. Onless outcomes sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 83071443, or email: CN.Doccheck@sqs.com

^{*} In the configuration tested, the EUT complied with the standards specified above.



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 2 of 16

	Revision Record						
Version	Chapter	Date	Modifier	Remark			
01		2024-11-21		Original			

Authorized for issue by:		
	Darren Yvan	
	Darren Yuan/Project Engineer	-
	Exic Fu	
	Eric Fu/Reviewer	_



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 3 of 16

1 Contents

		F	age
1	CON	ITENTS	3
2		IERAL INFORMATION	
	2.1	GENERAL DESCRIPTION OF E.U.T.	4
	2.2	DETAILS OF E.U.T.	4
	2.3	TEST LOCATION	14
	2.4	TEST FACILITY	14
3	FCC	RADIOFREQUENCY RADIATION EXPOSURE LIMITS	15
4	MEA	ASUREMENT AND CALCULATION	16



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 4 of 16

2 General Information

2.1 General Description of E.U.T. □ Portable device Product Type: □ Mobile device

⊠ Mobile device		
☐ Fixed device		

2.2 Details of E.U.T.

Z.Z Details of	L.O.1.	1.						
Power supply:	Powered	Powered by Lithium Ion Rechargeable Battery						
	Battery I	nformation	1					
	Model: T	Model: TB100-20254-48.23						
	Nominal	Nominal Voltage: 48.23VDC						
	Rated Ca	Rated Capacity: 20254mAh						
For 2.4G WIFI:								
Operation Fraguence	Operation Frequency: 802.11b/g/n(HT20): 2412MHz to 2462MHz;							
Operation Frequent	802.11n(802.11n(HT40): 2422MHz to 2452MHz						
Operation Frequency: 802.11g: 2437MHz								
Modulation Type:	802.11g:	802.11g: OFDM (64QAM, 16QAM, QPSK, BPSK)						
Number of Channel	s: 1	1						
Antenna Type:	PIFA Ant	PIFA Antenna						
Automore Onlin	ANT0	ANT1	ANT2	ANT3	ANT4	ANT5	ANT6	ANT7
Antenna Gain:	-1dBi	-1dBi	1.5dBi	1.5dBi	1dBi	1.5dBi	1.5dBi	2.5dBi



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 5 of 16

For 2.4G SDR:	
Operation Frequency:	1.4MHz mode A: 2403.5MHz-2467.5MHz
	1.4MHz mode B: 2405.12MHz-2469.12MHz
	1.4MHz mode C: 2404.69MHz-2464.69MHz
	1.4MHz mode D: 2406.31MHz-2466.31MHz
	3MHz mode A: 2405.5MHz-2465.5MHz
	3MHz mode B: 2408.2MHz-2468.2MHz
	3MHz mode C: 2407.88MHz-2457.88MHz
	3MHz mode D: 2411.12MHz-2461.12MHz
	5MHz mode A: 2404.5MHz-2469.5MHz
	5MHz mode C: 2405.26MHz-2462.26MHz
	5MHz mode D: 2411.74MHz-2468.74MHz
	10MHz mode A: 2407.5MHz-2467.5MHz
	10MHz mode C: 2407.75MHz-2453.75MHz
	10MHz mode D: 2421.25MHz-2467.25MHz
	20MHz mode A: 2412.5MHz-2462.5MHz
	20MHz mode C: 2413MHz-2435MHz
	20MHz mode D: 2440MHz-2462MHz
	40MHz: 2422.5MHz-2452.5MHz
	60MHz: 2432.5MHz-2442.5MHz
Modulation Type:	OFDM
Channel Spacing:	1.4MHz mode A: 2MHz
	1.4MHz mode B: 2MHz
	1.4MHz mode C: 3MHz
	1.4MHz mode D: 3MHz
	3MHz mode A: 3MHz
	3MHz mode B: 3MHz
	3MHz mode C: 5MHz
	3MHz mode D: 5MHz
	5MHz mode A: 5MHz
	5MHz mode C: 1MHz
	5MHz mode D: 1MHz
	10MHz mode A: 1MHz
	10MHz mode C: 1MHz
	10MHz mode D: 1MHz
	20MHz mode A: 1MHz
	20MHz mode C: 1MHz
	20MHz mode D: 1MHz



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 6 of 16

	40MHz: 1MHz							
	60MHz: 1	60MHz: 1MHz						
Number of Channels:	1.4MHz r	node A: 3	3					
	1.4MHz r	node B: 3	3					
	1.4MHz r	node C: 2	1					
	1.4MHz r	node D: 2	1					
	3MHz mc	de A: 21						
	3MHz mc	3MHz mode B: 21						
	3MHz mc	de C: 11						
	3MHz mo	3MHz mode D: 11						
	5MHz mode A: 14							
	5MHz mode C: 58							
	5MHz mode D: 58							
	10MHz mode A: 61							
	10MHz mode C: 47							
	10MHz mode D: 47							
	20MHz mode A: 51							
	20MHz mode C: 23							
	20MHz mode D: 23							
	40MHz: 31							
	60MHz: 11							
Antenna Type:	PIFA							
Antenna Gain:	ANT0	ANT1	ANT2	ANT3	ANT4	ANT5	ANT6	ANT7
	-1dBi	-1dBi	1.5dBi	1.5dBi	1dBi	1.5dBi	1.5dBi	2.5dBi
						•	•	



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 7 of 16

For 5G SDR:	
Operation Frequency:	5.1G SDR
	1.4MHz mode A: 5154MHz-5248MHz
	1.4MHz mode C: 5156.19MHz-5246.19MHz
	1.4MHz mode D: 5157.81MHz-5247.81MHz
	3MHz mode A: 5154MHz-5247MHz
	3MHz mode C: 5158.38MHz-5243.38MHz
	3MHz mode D: 5161.62MHz-5246.62MHz
	5MHz mode A: 5155MHz-5245MHz
	5MHz mode C: 5155.76MHz-5239.76MHz
	5MHz mode D: 5162.24MHz-5246.24MHz
	10MHz mode A: 5157MHz-5245MHz
	10MHz mode C: 5162MHz-5240MHz
	10MHz mode D: 5162MHz-5240MHz
	20MHz mode A: 5161MHz-5240MHz
	20MHz mode C: 5170MHz-5230MHz
	20MHz mode D: 5170MHz-5230MHz
	40MHz mode A: 5170MHz-5230MHz
	40MHz mode C: 5190MHz-5210MHz
	40MHz mode D: 5190MHz-5210MHz
	60MHz: 5180MHz-5220MHz
	80MHz: 5190MHz-5210MHz
	5.8G SDR
	1.4MHz mode A: 5728.5MHz-5844.5MHz
	1.4MHz mode B: 5730.12MHz-5846.12MHz
	1.4MHz mode C: 5729.69MHz-5840.69MHz
	1.4MHz mode D: 5731.31MHz-5842.31MHz
	3MHz mode A: 5727.5MHz-5844.5MHz
	3MHz mode B: 5730.2MHz-5847.2MHz
	3MHz mode C: 5730.88MHz-5840.88MHz
	3MHz mode D: 5734.12MHz-5844.12MHz
	5MHz mode A: 5732.5MHz-5842.5MHz
	5MHz mode C: 5733.26MHz-5835.26MHz
	5MHz mode D: 5739.74MHz-5841.74MHz
	10MHz mode A: 5730.5MHz-5844.5MHz
	10MHz mode C: 5730.75MHz-5830.75MHz
	10MHz mode D: 5744.25MHz-5844.25MHz



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 8 of 16

20MHz mode A: 5735.5MHz-5839.5MHz 20MHz mode C: 5736MHz-5839MHz 40MHz mode D: 5763MHz-5829MHz 40MHz mode A: 5745.5MHz-5829.5MHz 40MHz mode C: 5745.5MHz-5775.5MHz 40MHz mode D: 5799.5MHz-5829.5MHz 60MHz: 5755.5MHz-5819.5MHz 80MHz: 5755.5MHz-5809.5MHz Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode C: 3MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 10MHz mode C: 1MHz 10MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		
20MHz mode D: 5763MHz-5839MHz 40MHz mode A: 5745.5MHz-5829.5MHz 40MHz mode C: 5745.5MHz-5775.5MHz 40MHz mode D: 5799.5MHz-5829.5MHz 60MHz: 5755.5MHz-5819.5MHz 80MHz: 5755.5MHz-5809.5MHz Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode A: 2MHz 1.4MHz mode D: 3MHz 3MHz mode D: 3MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode D: 5MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 10MHz mode C: 1MHz 10MHz mode A: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		20MHz mode A: 5735.5MHz-5839.5MHz
40MHz mode A: 5745.5MHz-5829.5MHz 40MHz mode C: 5745.5MHz-5775.5MHz 40MHz mode D: 5799.5MHz-5829.5MHz 60MHz: 5755.5MHz-5819.5MHz 80MHz: 5765.5MHz-5809.5MHz Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		20MHz mode C: 5736MHz-5812MHz
40MHz mode C: 5745.5MHz-5775.5MHz 40MHz mode D: 5799.5MHz-5829.5MHz 60MHz: 5755.5MHz-5819.5MHz 80MHz: 5765.5MHz-5809.5MHz Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 10MHz mode C: 1MHz 10MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		20MHz mode D: 5763MHz-5839MHz
40MHz mode D: 5799.5MHz-5829.5MHz 60MHz: 5755.5MHz-5819.5MHz 80MHz: 5765.5MHz-5809.5MHz Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode D: 3MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode D: 5MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode C: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		40MHz mode A: 5745.5MHz-5829.5MHz
60MHz: 5755.5MHz-5819.5MHz 80MHz: 5765.5MHz-5809.5MHz Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode D: 5MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		40MHz mode C: 5745.5MHz-5775.5MHz
Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 40MHz mode D: 1MHz 40MHz mode D: 1MHz		40MHz mode D: 5799.5MHz-5829.5MHz
Modulation Type: OFDM Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode C: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		60MHz: 5755.5MHz-5819.5MHz
Channel Spacing: 5.1G SDR 1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode C: 1MHz 10MHz mode A: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 20MHz mode A: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz		80MHz: 5765.5MHz-5809.5MHz
1.4MHz mode A: 2MHz 1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 20MHz mode D: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode A: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 40MHz mode D: 1MHz 40MHz mode D: 1MHz	Modulation Type:	OFDM
1.4MHz mode C: 3MHz 1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode D: 1MHz	Channel Spacing:	5.1G SDR
1.4MHz mode D: 3MHz 3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 40MHz mode D: 1MHz		1.4MHz mode A: 2MHz
3MHz mode A: 3MHz 3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 20MHz mode D: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode D: 1MHz 60MHz: 1MHz		1.4MHz mode C: 3MHz
3MHz mode C: 5MHz 3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode D: 1MHz		1.4MHz mode D: 3MHz
3MHz mode D: 5MHz 5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 40MHz mode D: 1MHz 40MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz		3MHz mode A: 3MHz
5MHz mode A: 5MHz 5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 40MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz		3MHz mode C: 5MHz
5MHz mode C: 1MHz 5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode C: 1MHz 40MHz mode A: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz		3MHz mode D: 5MHz
5MHz mode D: 1MHz 10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz		5MHz mode A: 5MHz
10MHz mode A: 1MHz 10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 40MHz mode D: 1MHz		5MHz mode C: 1MHz
10MHz mode C: 1MHz 10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 60MHz: 1MHz		5MHz mode D: 1MHz
10MHz mode D: 1MHz 20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz		10MHz mode A: 1MHz
20MHz mode A: 1MHz 20MHz mode C: 1MHz 20MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 60MHz: 1MHz		10MHz mode C: 1MHz
20MHz mode C: 1MHz 20MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 60MHz: 1MHz		10MHz mode D: 1MHz
20MHz mode D: 1MHz 40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 60MHz: 1MHz		20MHz mode A: 1MHz
40MHz mode A: 1MHz 40MHz mode C: 1MHz 40MHz mode D: 1MHz 60MHz: 1MHz		20MHz mode C: 1MHz
40MHz mode C: 1MHz 40MHz mode D: 1MHz 60MHz: 1MHz		20MHz mode D: 1MHz
40MHz mode D: 1MHz 60MHz: 1MHz		40MHz mode A: 1MHz
60MHz: 1MHz		40MHz mode C: 1MHz
		40MHz mode D: 1MHz
80MHz: 1MHz		60MHz: 1MHz
		80MHz: 1MHz
5.8G SDR		5.8G SDR
1.4MHz mode A: 2MHz		1.4MHz mode A: 2MHz
1.4MHz mode B: 2MHz		1.4MHz mode B: 2MHz
1.4MHz mode C: 3MHz		1.4MHz mode C: 3MHz
1.4MHz mode D: 3MHz		1.4MHz mode D: 3MHz
3MHz mode A: 3MHz		3MHz mode A: 3MHz
3MHz mode B: 3MHz		3MHz mode B: 3MHz



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 9 of 16

	T
	3MHz mode C: 5MHz
	3MHz mode D: 5MHz
	5MHz mode A: 5MHz
	5MHz mode C: 1MHz
	5MHz mode D: 1MHz
	10MHz mode A: 1MHz
	10MHz mode C: 1MHz
	10MHz mode D: 1MHz
	20MHz mode A: 1MHz
	20MHz mode C: 1MHz
	20MHz mode D: 1MHz
	40MHz mode A: 1MHz
	40MHz mode C: 1MHz
	40MHz mode D: 1MHz
	60MHz: 1MHz
	80MHz: 1MHz
Number of Channels:	5.1G SDR
	1.4MHz mode A: 48
	1.4MHz mode C: 31
	1.4MHz mode D: 31
	3MHz mode A: 32
	3MHz mode C: 18
	3MHz mode D: 18
	5MHz mode A: 19
	5MHz mode C: 85
	5MHz mode D: 85
	10MHz mode A: 89
	10MHz mode C: 79
	10MHz mode D: 79
	20MHz mode A: 80
	20MHz mode C: 61
	20MHz mode D: 61
	40MHz mode A: 61
	40MHz mode C: 21
	40MHz mode D: 21
	60MHz: 41
	80MHz: 21



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 10 of 16

	5.8G SDF	5						
	1.4MHz n		۵					
	1.4MHz n							
	1.4MHz n							
	1.4MHz n							
	3MHz mo		O					
	3MHz mo							
	3MHz mo							
	3MHz mo							
	5MHz mo							
	5MHz mo		3					
	5MHz mode D: 103							
	10MHz mode A: 115							
	10MHz mode C: 101							
	10MHz mode D: 101							
	20MHz mode A: 105							
	20MHz mode C: 77							
	20MHz mode D: 77							
	40MHz mode A: 85							
	40MHz mode C: 31							
	40MHz mode D: 31							
	60MHz: 65							
	80MHz: 45							
Antenna Type:	PIFA							
Antenna Gain (5.1G):	ANT0	ANT1	ANT2	ANT3	ANT4	ANT5	ANT6	ANT7
	1dBi	1dBi	2dBi	2dBi	2dBi	2dBi	2dBi	3dBi
Antenna Gain (5.8G):	ANT0	ANT1	ANT2	ANT3	ANT4	ANT5	ANT6	ANT7
	2dBi	2dBi	2.5dBi	2.5dBi	3dBi	2.5dBi	2.5dBi	2.5dBi



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"

No.1 Workshop, Mr-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 f (86–755) 26710594 www.sgsgroup.com.cn



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 11 of 16

For 902-928MHz	
Operation Frequency:	1.4MHz mode A: 902.8MHz-927.2MHz
	1.4MHz mode C: 902.99MHz-925.39MHz
	1.4MHz mode D: 904.61MHz-927.01MHz
	3MHz mode A: 903.6MHz-926.4MHz
	3MHz mode C: 903.78MHz-922.98MHz
	3MHz mode D: 907.02MHz-926.22MHz
	5MHz mode A: 904.6MHz-925.4MHz
	5MHz mode C: 904.76MHz-918.76MHz
	5MHz mode D: 911.24MHz-925.24MHz
	10MHz mode A: 907MHz-923MHz
	10MHz mode C: 907.05MHz-909.45MHz
	10MHz mode D: 920.55MHz-922.95MHz
	20MHz mode A: 912MHz-918MHz
Modulation Type:	OFDM
Channel Spacing:	1.4MHz mode A: 0.2MHz
	1.4MHz mode C: 0.2MHz
	1.4MHz mode D: 0.2MHz
	3MHz mode A: 0.2MHz
	3MHz mode C: 0.2MHz
	3MHz mode D: 0.2MHz
	5MHz mode A: 0.2MHz
	5MHz mode C: 0.2MHz
	5MHz mode D: 0.2MHz
	10MHz mode A: 0.2MHz
	10MHz mode C: 0.2MHz
	10MHz mode D: 0.2MHz
	20MHz mode A: 0.2MHz
Number of Channels:	1.4MHz mode A: 123
	1.4MHz mode C: 113
	1.4MHz mode D: 113
	3MHz mode A: 115
	3MHz mode C: 97
	3MHz mode D: 97
	5MHz mode A: 105
	5MHz mode C: 71
	5MHz mode D: 71
	10MHz mode A: 81



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 12 of 16

	10MHz mode C: 13
	10MHz mode D: 13
	20MHz mode A: 31
Antenna Type:	PIFA
Antenna Gain:	ANT0: 0.5dBi, ANT1:0.5dBi

For 60G Radar	
Operation Frequency:	60GHz-64GHz
Modulation Type:	FMCW
Antenna Type:	Linear Antenna
Antenna Gain:	5dBi



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 83071443, or email: CN. Doccheck@sgs.com

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, Chine 518057 t (86-755) 26012053 f (86-755) 26710594 www.sgsgroup.com.cn

中国・广东・深圳市南山区科技园中区M-10栋1号厂房 邮编:518057 t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

13 of 16 Page:

Separation Distance

Minimum test separation distance: 20cm

Remark: This minimum test separation distance is determined by the smallest distance from the antenna and radiating structures or outer surface of the device, according to the host form factor, exposure conditions and platform requirements, to any part of the body or extremity of a user or bystander.



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 f (86–755) 26710594 www.sgsgroup.com.cn

t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 14 of 16

2.3 Test Location

All tests were performed at:

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

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.

2.4 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.



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's sindings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@gs.com"



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

15 of 16 Page:

FCC Radiofrequency radiation exposure limits 3

According to §1.1310, the limit for general population/uncontrolled exposures

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm²)	Averaging time (minutes)			
Limits for General Population/Uncontrolled Exposure							
0.3-1.34	614	1.63	*(100)	30			
1.34-30	824/f	2.19/f	*(180/f2)	30			
30-300	27.5	0.073	0.2	30			
300-1500	1	1	f/1500	30			
1500-100,000	1	1	1.0	30			



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@ags.com"

No.1 Workshop, M-10, Middle Section, Science & Technology Park, Nanshan District, Shenzhen, Guangdong, China 518057 t (86–755) 26012053 f (86–755) 26710594 www.sgsgroup.com.cn

t (86-755) 26012053 f (86-755) 26710594 sgs.china@sgs.com



SZEMC-TRF-01 Rev. A/1

Report No.: SZCR240900366207

Page: 16 of 16

4 Measurement and Calculation

Standalone transmission:

Mode	Maximum EIRP Power Density (dBm) (mW/cm2)		Limit of Power Density (mW/cm2)	Ratio	Verdict
902-928MHz	30	0.1990	0.601	0.331	Pass
2.4G Wi-Fi	33	0.3971	1.000	0.397	Pass
2.4G SDR	33	0.397	1.000	0.397	Pass
5.1G SDR	21	0.025	1.000	0.025	Pass
5.8G SDR	33	0.397	1.000	0.397	Pass
60G Radar	11.044	0.003	1.000	0.003	Pass

Note1: The maximum EIRP is refer to the user manual, except the 60G radar.

Note2: the maximum EIRP for 60G Radar refer to report SZCR240900366206.

Simultaneous transmission

Test Mode	902- 928MHz	2.4G Wi-Fi	2.4G SDR	5.1G SDR	5.8G SDR	60G Radar	Total Ratio	Limit	Verdict
Maximum Ratio	0.331	0.397	0.397	0.025	0.397	0.003	N/A	N/A	N/A
Scenario 1		V					0.731	1.0	Pass
Scenario 2	☑		✓				0.731	1.0	Pass
Scenario 3	☑						0.359	1.0	Pass
Scenario 3	Ø				V		0.731	1.0	Pass

The EUT meet the Exemption Limits for Routine Evaluation – SAR Evaluation, so no SAR evaluation is required for the EUT.

- End of the Report -



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at https://www.sgs.com/en/Terms-and-Conditions. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of lient's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@gs.com"