

Test report

T-26168497-13-R2



Verify Report

Overall result

Pass

Please refer to the following pages for test result summary and notes.

Client information

Client: Polyconcept GBS
Address: Room 301-303, Zhongshan Wanbo
International Center, No. 666 Huaihai West
Road, Changning District, Shanghai
200052
China



Sample information

Description:	Clip Tune Magnetic Bluetooth Speaker
Article #:	7803BK
Factory #:	-
Vendor #:	-
Country of origin:	-
Country of distribution:	-
Quantity submitted:	1 pc
Purchase order #:	23344
Toy Co./Agency:	-
Labeled age grade:	-
Requested age grade:	-
Tested age grade:	-

General information

Sample receipt date: 30-Mar-2026

Report date: 14-Apr-2026

Testing period: 30-Mar-2026 to 13-Apr-2026

QIMA Testing (Shanghai) Limited

Joyce Liu

Joyce Liu
Lab Operation Manager



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Result summary

At the request of the client, the following test were conducted:

Test(s) conducted	Conclusion
AS/NZS CISPR 55032:2015+A1:2020 ^φ	Pass

Note:

Test(s) marked with 'φ' indicate tests performed in external laboratories.

External lab: Shanghai Chuangjing Testing Technology Co., Ltd.

Address: Room 302, Building 3, No.1288, Zhongchun Road, Minhang District, Shanghai, China

Test sample #: T-26168497-13-R-S01.



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Detailed results

General description of test item(s)

Rated power supply		Voltage and Frequency	Reference poles			
			N	L1	L2	L3
	☐	AC: 220-240V 50Hz	☒	☒	☐	☐
	☐	AC:230W	☐	☐	☐	☐
	☒	DC: powered by battery, charged by USB				
Rated Power	-					
Protection Class	Class III					
Clock frequencies	<108MHz					
Other parameters	--					
Software version	--					
Hardware version	--					
Mounting position:	☒	Table top equipment				
	☐	Wall/Ceiling mounted equipment				
	☐	Floor standing equipment				
	☐	Hand-held equipment				
	☐	Other				
Modules/parts	Module/parts of test item		Type		Manufacturer	
	none		--		--	
Operating modes	No.	Operating mode of test item	Applied for testing			
			Emission			
	1	On	☒			
	2	charging	☒			
Supplemental information to the operating modes	---					
Accessories (not part of the test item) :	Accessory		Type		Manufacturer	
	--		--		--	
Modifications to the test item during test- ing	none					
General remarks:	none					





Detailed results

Verdict summary section

AS/NZS CISPR 55032:2015+A1:2020		
Requirement – Test	Result	Verdict
Limits of mains terminal disturbance voltage	-	NA
Limits of conducted common mode (asymmetric mode) disturbance	-	NA
Limits of conducted differential voltage disturbance	-	NA
OUTDOOR UNITS – Limits of conducted disturbance between 1 GHz to 18 GHz	-	NA
Limits for Radiated disturbance below and above 1GHz (OATS/SAC + FSOATS)	-	NA
Limits for radiated disturbance below and above 1GHz (FAR + FSOATS)	See detail test result	P
OUTDOOR UNITS – Limits for radiated disturbance between 1 GHz to 18 GHz (FSOATS)	-	NA

Note: possible test case verdicts.

P: Pass, Complies with the requirements.

F: Fail, does not comply with the requirements.

NT: Not tested.

NA: Not applicable.

I: Informative.



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Detailed results

Radiated electromagnetic disturbances (30 MHz to 1000 MHz)

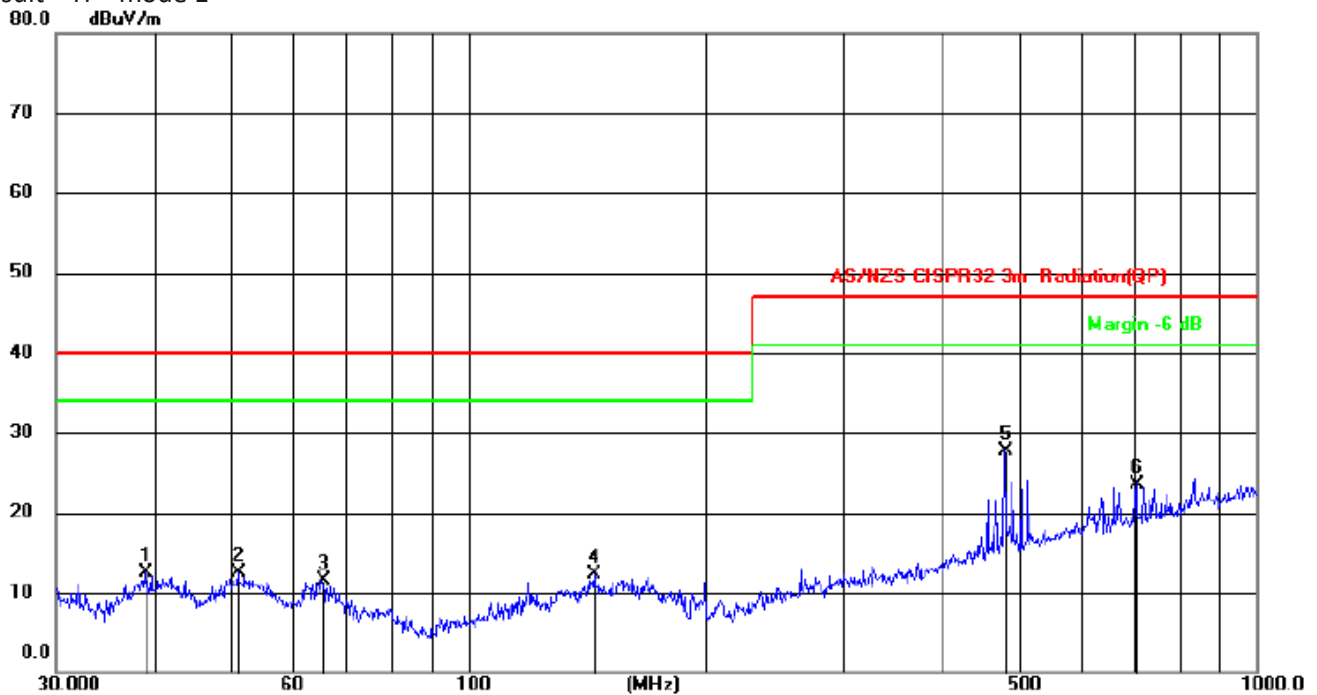
Test date..... :	2026-04-03	
Applied limit class..... :	☒	Table 3b Radiated disturbance limits
	☐	Table B.1 Common mode terminal voltage, CDN method
	☐	Other:
Test set-up description..... :	☒	Equipment on a table of 80 cm height
	☐	Equipment on the floor (insulated from ground plane)
	☐	Equipment on a 10 cm support over the ground plane according CISPR 15 Annex B
	☐	Other:
Supplementary test set-up description :	---	
Test method applied :	☒	OATS or SAC with measurement distance [m]: 3 m
	☐	FAR with measurement distance [m]:
	☐	TEM Waveguide
	☐	CDN(E) according to CISPR 15 Annex B
Supplementary information..... :	---	





Detailed results

Test result – H – mode 1



Site 966 3m Site LAB

Limit: AS/NZS CISPR32 3m Radiation(QP)

EUT: T-26168497-13-R

M/N:

Mode:

Note:

Polarization: **Horizontal**

Power:

Distance: 3m

Temperature: 20.4

Humidity: 40 %

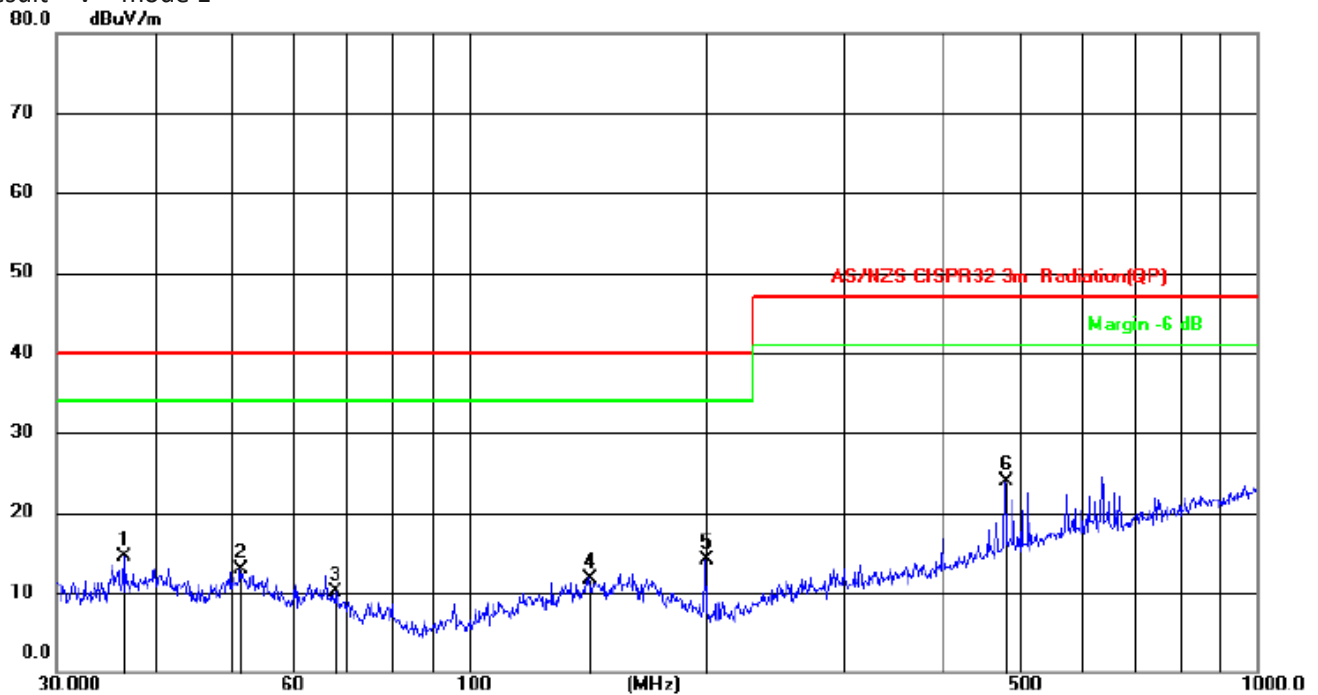
No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Margin	Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dB/m	dB	cm	degree	Comment
1		38.9015	30.76	-18.35	12.41	40.00	-27.59	QP	100	312
2		51.1389	30.36	-17.84	12.52	40.00	-27.48	QP	100	221
3		65.3432	30.82	-19.29	11.53	40.00	-28.47	QP	100	170
4		144.7402	29.85	-17.55	12.30	40.00	-27.70	QP	100	323
5	*	480.0224	39.03	-11.33	27.70	47.00	-19.30	QP	100	323
6		704.2261	30.75	-7.15	23.60	47.00	-23.40	QP	100	99





Detailed results

Test result – V – mode 1



Site 966 3m Site LAB

Limit: AS/NZS CISPR32 3m Radiation(QP)

EUT: T-26168497-13-R

M/N:

Mode:

Note:

Polarization: **Vertical**

Power:

Distance: 3m

Temperature: 20.4

Humidity: 40 %

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin	Antenna	Table	
		MHz	dBuV	Factor	ment			Height	Degree	
					dBuV/m			cm	degree	Comment
1		36.5605	33.12	-18.68	14.44	40.00	-25.56	QP	100	22
2		51.3725	30.70	-17.86	12.84	40.00	-27.16	QP	100	175
3		67.7464	29.67	-19.65	10.02	40.00	-29.98	QP	100	358
4		142.0253	29.56	-17.76	11.80	40.00	-28.20	QP	100	216
5		199.9856	34.36	-20.27	14.09	40.00	-25.91	QP	100	42
6	*	480.0224	35.20	-11.33	23.87	47.00	-23.13	QP	100	206

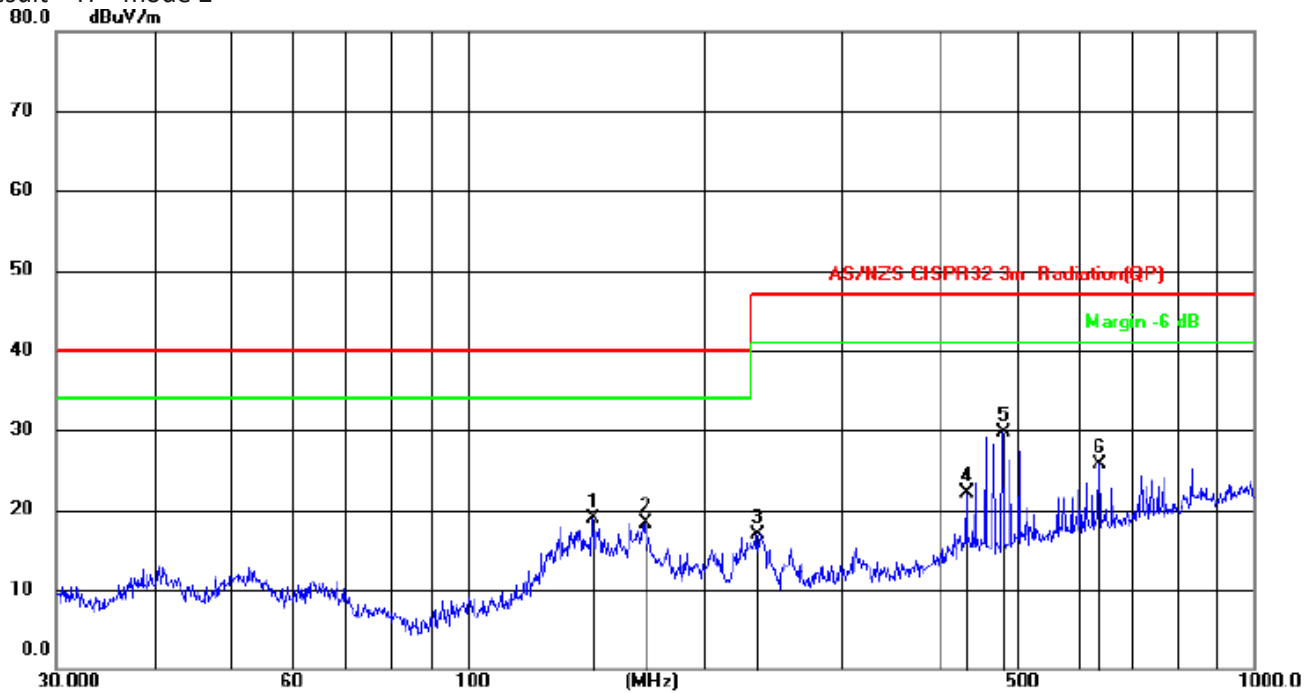


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Detailed results

Test result – H – mode 2



Site 966 3m Site LAB

Polarization: **Horizontal**

Temperature: 20.4

Limit: AS/NZS CISPR32 3m Radiation(QP)

Power:

Humidity: 40 %

EUT: T-26168497-13-R

Distance: 3m

M/N:

Mode:

Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Margin	Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dB/m	dB	cm	degree	Comment
1		144.0314	36.44	-17.62	18.82	40.00	-21.18	QP	100	186
2		168.0009	35.87	-17.48	18.39	40.00	-21.61	QP	100	227
3		233.5124	36.03	-19.18	16.85	47.00	-30.15	QP	100	320
4		432.0909	34.78	-12.71	22.07	47.00	-24.93	QP	100	320
5	*	480.0224	41.12	-11.33	29.79	47.00	-17.21	QP	100	358
6		636.1340	33.79	-8.06	25.73	47.00	-21.27	QP	100	52

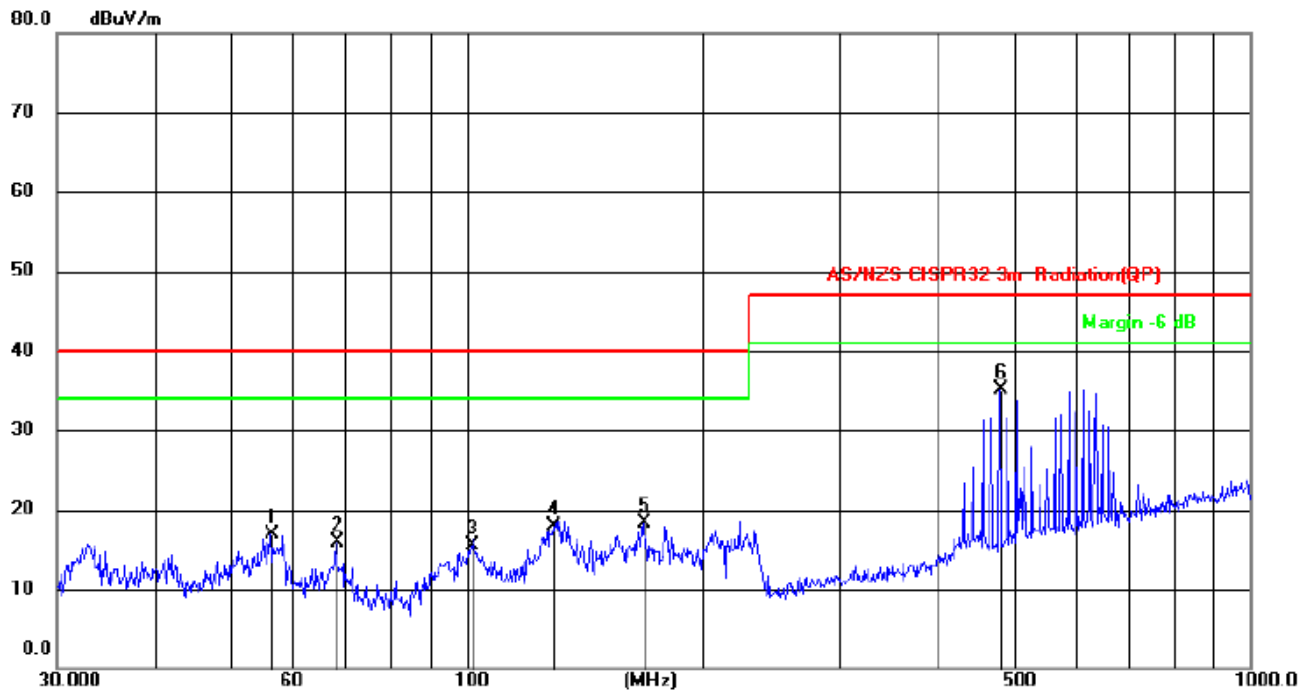


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Detailed results

Test result – V – mode 2



Site 966 3m Site LAB

Limit: AS/NZS CISPR32 3m Radiation(QP)

EUT: T-26168497-13-R

M/N:

Mode:

Note:

Polarization: **Vertical**

Power:

Distance: 3m

Temperature: 20.4

Humidity: 40 %

No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin	Antenna Height	Table Degree	
		MHz	dBuV	dB	dBuV/m	dB/m	dB	cm	degree	Comment
1		56.3751	35.17	-18.21	16.96	40.00	-23.04	QP	100	1
2		68.3429	35.68	-19.75	15.93	40.00	-24.07	QP	100	70
3		101.5374	37.40	-21.99	15.41	40.00	-24.59	QP	100	246
4		129.4224	36.66	-18.81	17.85	40.00	-22.15	QP	100	39
5		168.0009	35.88	-17.48	18.40	40.00	-21.60	QP	100	358
6	*	480.0224	46.37	-11.33	35.04	47.00	-11.96	QP	100	39



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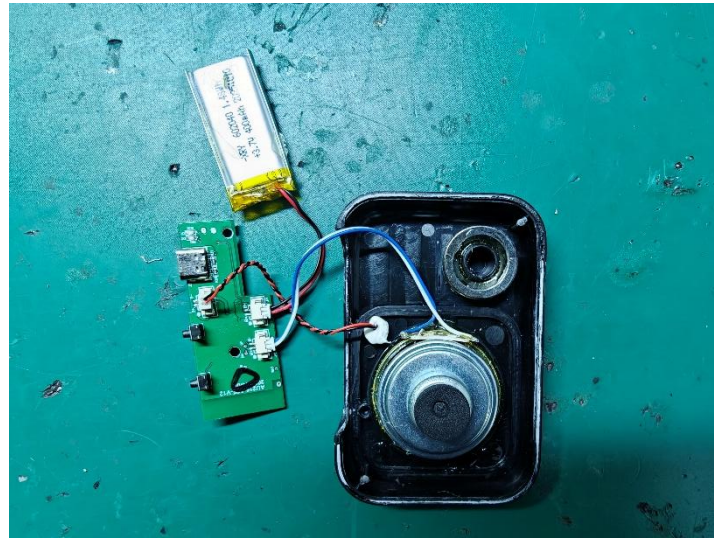


Pictures

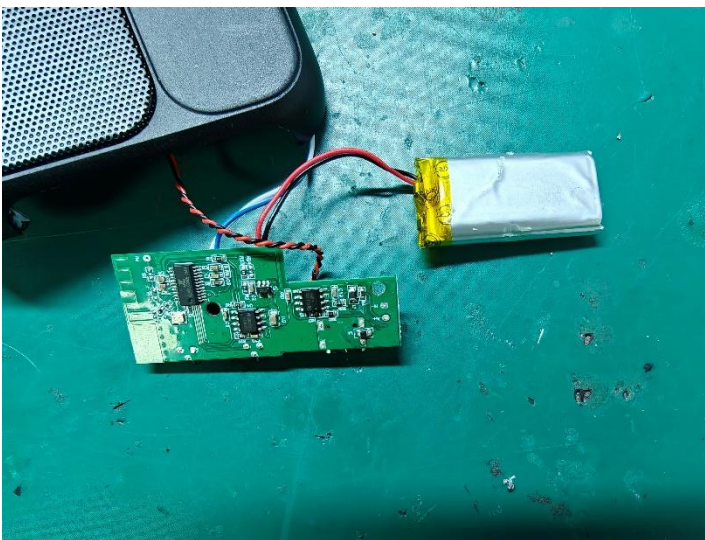
Sample photo:



Overview of sample



Internal view of sample



Internal view of sample



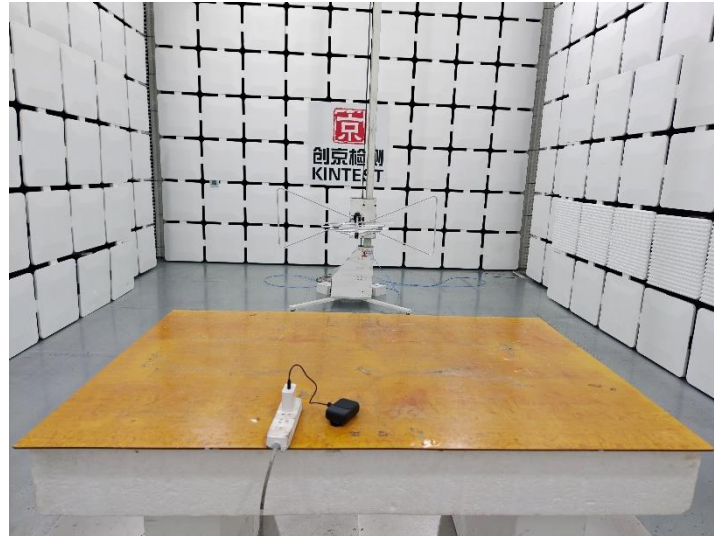


Pictures

Setup photo:



Radiated electromagnetic disturbances (30 MHz to 1000 MHz)
Mode 1



Radiated electromagnetic disturbances (30 MHz to 1000 MHz)
Mode 2

End of the report

The test result(s) and conclusion(s) in this report relate only to the sample(s) as received and the method /regulation section(s) tested as described herein. If it is not further specified in the report, the decision rule for stating conformity is based on the QIMA decision rule. (<https://www.qima.com/conditions-of-service#decisionRule>). This test report may not be reproduced in whole or in part, without the written approval of QIMA Testing (Shanghai) Limited.



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