

Test Report

Report No.: AGC05794181101ES02

PRODUCT DESIGNATION Bottle With Bluetooth Earbuds

BRAND NAME N/A

MODEL NAME 62145

CLIENT

DATE OF ISSUE Nov. 22, 2018

EN50332-1:2013; EN 50332-2:2013 STANDARD(S)

REPORT VERSION

Attestation of Global Compliance (Shenzhen) Co., Ltd

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Fax: +86-755 2600 8484

E-mail: agc@agc-cert.com

Add: 2/F., Building 2, No.1-4, Chaxi Sanwei Technical Industrial Park, Gushu, Xixiang, Baoan District, Shenzhen, Guangdong China

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1. GENERAL INFORMATION

1.1 Testing laboratory

Name Attestation of Global Compliance (Shenzhen) Co., Ltd.

Address 1-2/F, Building 19, Junfeng Industrial Park, Chongqing Road, Heping

Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Test location Same as above

1.2 Applicant information

Name

Address

1.3 Manufacturer information

Name

Address

1.4 Factory information

Name

Address

1.5 Testing

Date of receipt of test item Nov. 12, 2018

Date(s) of performance of test Nov. 16, 2018

1.6 Summary of testing

The limits are refer to Zx. Protection against excessive sound pressure from personal music players of EN 60950-1:2006+A11:2009+ A1:2010+A12:2011+A2:2013 and EN 60065:2014+A11:2017.

The test items passed.

Report Version	Revise Time	Issued Date	Valid Version	Notes
V1.0	LC 3	Nov. 22, 2018	Valid	Initial release

Tested by Byron Wang

Reviewed by Jenny Li

Approved By Matte He (Authorized Officer)

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Tel: +86-755 2908 1955 Fax: +86-755 2600 8484 E-mail: agc@agc-cert.com @ 400 089 2118 Add: 2/F. , Building 2, No.1-4,Chaxi Sanwei Technical Industrial Park,Gushu, Xixiang, Baoan District, Shenzhen, Guangdong China



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2. Equipment Under Test (EUT) and Ancillary Equipment (AE)

2.1 About EUT

Product Designation Bottle With Bluetooth Earbuds

Brand Name N/A

Test model 62145

Series model N/A

2.2 Internal identification of EUT

IMEI or SN N/A
HW Version N/A
SW Version N/A

2.3 Internal Identification of AE

Product Designation N/A
Model Name N/A

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2013

3. Reference Documents

The following documents listed in this section are referred for testing.

Reference Title Version

EN 50332-1 Sound system equipment: Headphones and earphones

associated with personal music players –
Maximum sound pressure level measurement methodology

Part 1: General method for "one package equipment"

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4. Test Equipments Utilized

No.	Name	Model No.	Serial No.	Manufacturer	Calibration Date	Calibration Due.
1	HEAD measurement test system	HMS II.3	12306382	Head Acoustics	Mar.20, 2018	Mar.20, 2019
2	Left ear simulator	HISL	355051	Head Acoustics	In of cladar	1
3	Right ear simulator	TYPE3.3	355063	Head Acoustics	/	/
4	Artificial ear extension cord	CLL V.10	1223-10	Head Acoustics		
5	ACQUA-Compact test software	ACQUA-C ompact	1900169023	Head Acoustics	/	/
6	USB Measurement Frontend	MFE VI	64606148	Head Acoustics	Mar.20, 2018	Mar.20, 2019
7	EN50332 database	EN50332	6869.11	Head Acoustics	~ 6/	
8	Sound Calibrator	42AB	32508	G.R.A.S	Mar.20, 2018	Mar.20, 2019
9	Signal generator	E4421B	MY43351574	AGILENT	Oct.10, 2018	Oct.09, 2019
10	Acoustic Chamber	CO PAIN	AGC-SA-P002		Mar.20, 2018	Mar.20, 2019

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5. Detailed Test Results

5.1 Maximum sound pressure Measurement

<u>-</u>	10 com	A Marie Mari	A Programme and the second sec
	Maximum Sound pres	sure Measurement Test Ro	esult
Device	Times	Left	Right
Earphone (dBA)	1 5	99.01	89.99
	2 # Januar Comp	99.01	90.02
	3	99.06	90.00
	4	99.09	90.03
	5	98.85	89.16
	AVG	99.00	89.84

Remark: The maximum acoustic output shall be ≤ 100dBA.

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Attachment A **Photos of Test Setup**



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Attachment B Photos of Product

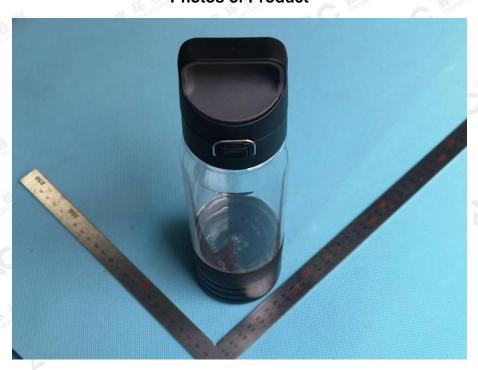


Fig.1 - overview



Fig.2 - overview

- End of Report -

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