

Report No.: 18300RC30220501

# Test Report

**Client Name** : Guangdong Shengtena Technology CO., LTD

**Client Address** : Gounan Industrial Area, Gurao Town, Chaoyang District, Shantou City, China

**Product Name** : Bluetooth Headset

**Report Date** : June 06, 2023

**Shenzhen Anbotek Compliance Laboratory Limited**

**Shenzhen Anbotek Compliance Laboratory Limited**

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**Applicant** : Guangdong Shengtana Technology CO., LTD

**Address** : Gounan Industrial Area, Gurao Town, Chaoyang District, Shantou City, China

**The submitted sample and sample information was/were submitted and identified by/on the behalf of the client**

**Sample name** : Bluetooth Headset

**Test Model No.** : CH66

**Manufacturer** : Guangdong Shengtana Technology CO., LTD

**Country of Destination** : Europe

**Sample received date** : May 16, 2023

**Testing period** : May 18, 2023 to May 26, 2023

## Executive Summary:

Test Request	Conclusion
California Proposition 65 Settlements:	
- Total Lead content	PASS
- Total Cadmium content	PASS
- Phthalates content	PASS
For chemical test, the tested component(s) is/are identified by the applicant	

**Test Result(s):** Please refer to the following page(s).

Edited by

Wei Jia Xin

Reviewed by

Qin Na

Authorized Signatory

[Signature]



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**Tested Sample/Part Description:**

- 1# Black leather + black leather mixed
- 2# White leather + white leather mixed
- 3# Black plastic shell + white plastic shell + blue plastic shell mixed
- 4# Black plastic scarfskin + black plastic wire sleeve + black plastic scarfskin mixed
- 5# Silvery metal socket + silvery metal socket mixed

**Test Result(s):****◆ Total Lead content**

With reference to California proposition 65 settlements, method(s) CPSC-CH- E1001-08.3/ CPSC-CH-E1002-08.3 were used and total Lead content was determined by ICP-OES.

**Lead content in other materials:**

Tested Item	Result Unit (mg/kg)			MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	1#	2#	3#		
Total Lead (Pb)	2	N.D.	N.D.	2	100

Tested Item	Result Unit (mg/kg)		MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	4#	5#		
Total Lead (Pb)	N.D.	N.D.	2	100





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## ◆ Total Cadmium content

With reference to California proposition 65 settlements, methods US EPA 3052:1996, US EPA 3050B:1996 were used and Total Cadmium(Cd) content was determined by ICP-OES.

Tested Item	Result Unit (mg/kg)			MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	1#	2#	3#		
Total Cadmium(Cd)	N.D.	N.D.	N.D.	2	300

Tested Item	Result Unit (mg/kg)		MDL Unit (mg/kg)	Reference Limit Unit (mg/kg)
	4#	5#		
Total Cadmium(Cd)	N.D.	N.D.	2	300

## ◆ Phthalates content

With reference to California Proposition 65 settlements, method CPSC-CH-C1001-09.4 was used and phthalates were determined by gas chromatograph with mass spectrometer (GC-MS).

Tested Item(s)	Result %		MDL %	Reference limit %
	1#	2#		
Phthalates				
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	0.0050	0.1
Dibutyl Phthalate (DBP)	N.D.	N.D.	0.0050	0.1
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	0.0050	0.1
Diisononyl Phthalate (DINP)	N.D.	N.D.	0.0050	0.1
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	0.0050	0.1
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	0.0050	0.1



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Tested Item(s)	Result %		MDL %	Reference limit %
	3#	4#		
<b>Phthalates</b>				
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	0.0050	0.1
Dibutyl Phthalate (DBP)	N.D.	N.D.	0.0050	0.1
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	0.0050	0.1
Diisononyl Phthalate (DINP)	N.D.	N.D.	0.0050	0.1
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	0.0050	0.1
Di-n-hexyl Phthalate (DnHP)	N.D.	N.D.	0.0050	0.1

**Note:**

-MDL = Method Detection Limit

-N.D. = Not Detected (<MDL)

-mg/kg = ppm = parts per million

-%= Percentage by weight

-#=The sample(s) was/were analyzed on behalf of the applicant as mixing sample in one testing. The above result(s) was/were only given as the informality value and only for reference.





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## Photograph of Sample



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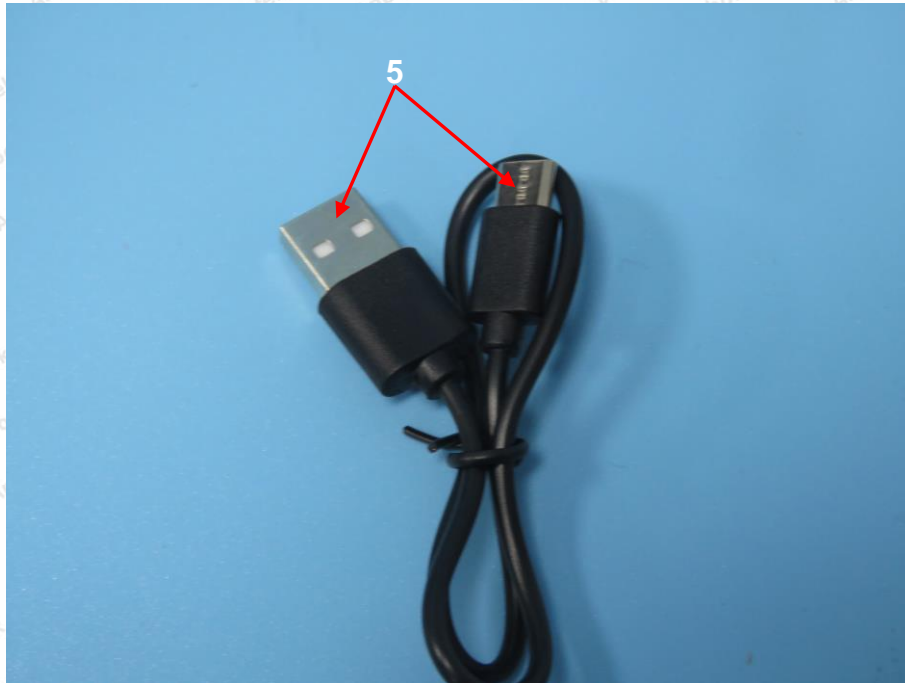


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\*\*\*\*\* End of Report \*\*\*\*\*

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of Anbotek, this report can't be reproduced except in full.

