

TEST REPORT

Applicant : Shenzhen Yale Electronics Co., Ltd
Address : 4th Floor, Building 2, Yujingtai Industrial Park, Huaxing Road, Dalang, Longhua New District, Shenzhen, China

Report on the submitted samples said to be:

Sample Name : True wireless earbuds

Trade Mark : AWEL, IPIPOO

Style/ Item No. : T36, T5, T6, T7, T9, T10, T11, T12, T13, T15, T16, T17, T18, T19, T20, T21, T22, T23, T25, T26, T27, T28, T29, T30, T31, T32, T33, T34, T35, T36, T37, T38, T39, T40, T41, T45, T58, T59, T50, T51, T52, T53, T55, T61, T60, T62, T63, T64, T65, T66, T67, T68, T69, T70, T73, T71, T75, T76, T77, T78, T80, T81, T82, T83, T84, T86, T87, T88, T89, T90, T91, T92, T93, T94, T95, T96, T97, T98, T99, T100, T101, T102, T103, T104, T105, T106, T107, T108, T109, T110, T111, T112, T113, T114, T115, T116, T117, T118, T119, T10P, T12P, T12S, T15P, T1 PRO, T26 PRO, T28 PRO, T29 PRO, T29P, T52 PRO, T6 PRO, T36S, T11P, T28P, T13S, T13 PRO, TP-1, TP-2, TP-3, TP-5, TP-6, TP-7, TP-8, TP-9, TP-10, TP-11, TP-12, TP-13, TP-16, TP-18, TP-19, TP-20, TP-21, TP-30, TP-35, TP-36, TP-37, TP-38, TP-60, TP-65, TP-77, TA1, TA2, TA3, TA4, TA5, TA6, TA7, TA8, TA9, TA10, T50 Pro, S1 Ultra, S1 Max, S2 Ultra, S2 Max, S1 Pro ANC, T29ANC, T52ANC, T53ANC, T85 ENC, T90 ENC, T53 ENC, T50 ENC, T58ANC

Manufacturer : Shenzhen Yale Electronics Co., Ltd

Address : 4th Floor, Building 2, Yujingtai Industrial Park, Huaxing Road, Dalang, Longhua New District, Shenzhen, China

Sample Receiving Date : January 12, 2024

Testing Period : January 12, 2024 ~ January 19, 2024

Results : Please refer to next page(s).

Conclusion : As specified by client, based on the performed tests on submitted sample, the result of Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), PBBs, PBDEs, Dibutyl Phthalate(DBP), Butylbenzyl Phthalate(BBP), Di-2-ethylhexyl Phthalate(DEHP) and Diisobutyl phthalate(DIBP) content comply with the limits set by RoHS Directive 2011/65/EU with amendment (EU) 2015/863.

Signed for and on behalf of LCS

Written By: Tenny Wang
Tenny Wang

Approved by: Cat Zhang
Cat Zhang

1. LISTS

No.	Part Name	Report No.
1	Black plastic shell	LCS221212030AR
2	Silver metal shell	LCS221212060AR
3	Silver metal screw	LCS221212053AR
4	Red line skin	LCS221212061AR
5	Black line skin	LCS221212055AR
6	Silver metal wire	LCS221212063AR
7	Black plastic (Speaker)	LCS221212050AR
8	Copper line(Speaker)	LCS221212042AR
9	Silvery metal(Speaker)	LCS221212041AR
10	Transparent plastic(Speaker)	LCS221212069AR
11	PCB(Speaker)	LCS221212032AR
12	Solder(Speaker)	LCS221212022AR
13	Silvery metal(USB)	LCS221212033AR
14	Black plastic(USB)	LCS221212064AR
15	Golden metal(USB)	LCS221212065AR
16	Black plastic case(Capacitance)	LCS221212037AR
17	Silvery metal case(Capacitance)	LCS221212067AR
18	Black plastic(Capacitance)	LCS221212039AR

2. TEST DATA SUMMARY

Test items	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Hexavalent Chromium Cr(VI)	PBBs	PBDEs	BBP	DBP	DEHP	DIBP
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
3	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
4	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

6	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
8	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
9	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
10	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
11	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
12	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
13	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
14	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
15	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
16	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
17	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
18	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

Note:

(1) N.D. = Not detected (<MDL)

(2) ppm = mg/kg

(3) N.A. = Not Analyzed

(4) Negative = the concentration of Hexavalent Chromium extracted from 50cm² sample is less than the detection limit.

(5) Lead(Pb) & Cadmium(Cd) Content: IEC 62321-5:2013,

Mercury(Hg) Content: IEC 62321-4:2013+AMD1:2017 CSV

Hexavalent Chromium(Cr(VI)) Content: IEC 62321-7-1:2015 or IEC 62321-7-2:2017

PBBs & PBDEs Content: IEC 62321-6:2015

DBP, BBP, DEHP & DIBP Content: IEC 62321-8:2017

Remark: Lead in electronic components, which are exempted from (RoHS) the requirements.

Disclaimer:

- The integration report is not equivalent to the test report.
- LCS does not shoulder responsibility for the authenticity of all the test data listed in integration report, which are submitted by the applicants.
- The applicants are responsible for all legal obligation caused by the inaccuracy and invalidity of the original report.
- If this disclaimer contradicts any other terms and conditions of LCS, this disclaimer will prevail.
- The above data are from customers.

3. PHOTOGRAPHS OF TEST SAMPLE



Zhongshan LCS Compliance Testing Laboratory Ltd.

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guangdong province

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Report No.: LCSD01024004R



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**LCS authenticate the photo on original report only
End of Report**

