

Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 1 of 18

Applicant: Mid Ocean Brands B.V.
Address: Unit 711-716, 7/F., Tower A, 83 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong.
Manufacturer: 117486
Address: N/A

The following sample(s) was /were submitted and identified on behalf of the clients as:

Sample Name: Wireless headphone
Series Model: MO3153
Sample Received Date: Jul. 31, 2026
Testing Period: Jul. 31, 2026 to Aug. 06, 2026

Test Requested

As requested by the applicant, refer to attached page(s) for details.

Approved by:

Jack Leung

Jack Leung/ Technical Manager



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Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 2 of 18

Summary of Test Results:

Test Requirement	Conclusion
European RoHS Directive 2011/65/EU and amendment (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment & EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.	
1. To determine Lead (Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls (PBBs) and Polybrominated DiphenylEthers (PBDEs)content by screening test and chemical test.	Pass
2. To determine Phthalates (DBP, BBP, DEHP, DIBP) content by chemical test.	Pass

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Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 3 of 18

Test Method:

A. Screening test by XRF spectroscopy

XRF Screening Limits for Regulated Elements in Various Matrices according to IEC 62321-3-1:2013

Element	Screening limit (mg/kg)			MDL	
	Polymer Materials	Metallic Materials	Composite Materials	Polymers	Other material
Pb	$BL \leq 700 - 3\sigma \leq X < 1300 + 3\sigma \leq OL$	$BL \leq 700 - 3\sigma \leq X < 1300 + 3\sigma \leq OL$	$BL \leq 500 - 3\sigma \leq X < 1500 + 3\sigma \leq OL$	10mg/kg	50mg/kg
Cd	$BL \leq 70 - 3\sigma \leq X < 130 + 3\sigma \leq OL$	$BL \leq 70 - 3\sigma \leq X < 130 + 3\sigma \leq OL$	$LOD < X < 150 + 3\sigma \leq OL$	10mg/kg	50mg/kg
Hg	$BL \leq 700 - 3\sigma \leq X < 1300 + 3\sigma \leq OL$	$BL \leq 700 - 3\sigma \leq X < 1300 + 3\sigma \leq OL$	$BL \leq 500 - 3\sigma \leq X < 1500 + 3\sigma \leq OL$	10mg/kg	50mg/kg
Cr	$BL \leq 700 - 3\sigma < X$	$BL \leq 700 - 3\sigma < X$	$BL \leq 500 - 3\sigma < X$	10mg/kg	50mg/kg
Br	$BL \leq 300 - 3\sigma < X$	--	$BL \leq 250 - 3\sigma < X$	10mg/kg	50mg/kg

- Note:**
- BL = Under the XRF screening limit
 - OL = Future chemical test will be conducted while result is above the screening limit
 - X =The symbol“X”marks the region where further investigation in necessary
 - 3σ =The reproducibility of analytical instruments
 - MDL= Method Detection limit

B. Chemical Test

Test Item(s)	Test Method	Analysis Equipment(s)	MDL	Limit
Lead (Pb)	IEC 62321-5:2013	ICP-OES	2 mg/kg	1000mg/kg
Cadmium (Cd)	IEC 62321-5:2013	ICP-OES	2 mg/kg	100mg/kg
Mercury (Hg)	IEC 62321-4:2013+AMD1:2017	ICP-OES	2 mg/kg	1000mg/kg
Hexavalent Chromium Cr(VI)	IEC 62321-7-1:2015	UV-VIS	0.10 μ g/cm ²	1000mg/kg
	IEC 62321-7-2:2017		8 mg/kg	
Polybrominated Biphenyls (PBBs)	IEC 62321-6:2015	GC-MS	5 mg/kg	1000mg/kg
Polybrominated Diphenyl Ethers (PBDEs)	IEC 62321-6:2015	GC-MS	5 mg/kg	1000mg/kg
Phthalate	IEC 62321-8:2017	GC-MS	30mg/kg	1000mg/kg

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Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 4 of 18

Test Results:

1. Cadmium (Cd), Lead (Pb), Mercury (Hg), Chromium (Cr) and Bromine (Br) content were measured with reference to IEC 62321-3-1:2013 by XRF spectroscopy and chemical confirmation test for RoHS restricted substances.

No.	XRF screening Result					Chemical confirm Result (mg/kg)	Conclusion
	Pb	Cd	Hg	Cr	Br		
1	BL	BL	BL	BL	BL	--	Pass
2	BL	BL	BL	BL	BL	--	Pass
3	BL	BL	BL	BL	BL	--	Pass
4	BL	BL	BL	BL	BL	--	Pass
5	BL	BL	BL	BL	BL	--	Pass
6	BL	BL	BL	BL	BL	--	Pass
7	BL	BL	BL	BL	BL	--	Pass
8	BL	BL	BL	BL	--	--	Pass
9	BL	BL	BL	BL	--	--	Pass
10	BL	BL	BL	BL	--	--	Pass
11	BL	BL	BL	BL	BL	--	Pass
12	BL	BL	BL	BL	BL	--	Pass
13	BL	BL	BL	BL	BL	--	Pass
14	BL	BL	BL	BL	BL	--	Pass
15	BL	BL	BL	BL	BL	--	Pass
16	BL	BL	BL	BL	BL	--	Pass
17	BL	BL	BL	BL	BL	--	Pass
18	BL	BL	BL	BL	BL	--	Pass
19	BL	BL	BL	BL	--	--	Pass
20	BL	BL	BL	BL	--	--	Pass
21	BL	BL	BL	BL	--	--	Pass
22	BL	BL	BL	BL	--	--	Pass
23	BL	BL	BL	BL	--	--	Pass

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Report No.:MG26G3422R

Date: Aug. 17,2026

Page 5 of 18

24	BL	BL	BL	BL	--	--	Pass
25	BL	BL	BL	BL	--	--	Pass
26	BL	BL	BL	BL	--	--	Pass
27	BL	BL	BL	BL	--	--	Pass
28	BL	BL	BL	BL	--	--	Pass
29	BL	BL	BL	BL	BL	--	Pass
30	BL	BL	BL	BL	--	--	Pass
31	BL	BL	BL	BL	BL	--	Pass
32	BL	BL	BL	BL	--	--	Pass
33	BL	BL	BL	BL	--	--	Pass
34	BL	BL	BL	BL	BL	--	Pass
35	BL	BL	BL	BL	--	--	Pass
36	BL	BL	BL	BL	--	--	Pass
37	BL	BL	BL	BL	BL	--	Pass
38	BL	BL	BL	BL	BL	--	Pass
39	BL	BL	BL	BL	--	--	Pass
40	BL	BL	BL	BL	--	--	Pass
41	BL	BL	BL	BL	--	--	Pass
42	BL	BL	BL	BL	--	--	Pass
43	BL	BL	BL	BL	--	--	Pass
44	BL	BL	BL	BL	--	--	Pass
45	BL	BL	BL	BL	--	--	Pass
46	BL	BL	BL	BL	BL	--	Pass
47	BL	BL	BL	BL	BL	--	Pass
48	BL	BL	BL	BL	--	--	Pass
49	BL	BL	BL	BL	--	--	Pass
50	BL	BL	BL	BL	BL	--	Pass
51	BL	BL	BL	BL	--	--	Pass
52	BL	BL	BL	BL	--	--	Pass

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Page 6 of 18

53	BL	BL	BL	BL	BL	--	Pass
54	BL	BL	BL	BL	BL	--	Pass
55	BL	BL	BL	BL	--	--	Pass
56	BL	BL	BL	BL	BL	--	Pass
57	BL	BL	BL	BL	BL	--	Pass
58	BL	BL	BL	BL	BL	--	Pass
59	BL	BL	BL	BL	--	--	Pass
60	BL	BL	BL	BL	BL	--	Pass
61	BL	BL	BL	BL	BL	--	Pass
62	BL	BL	BL	BL	BL	--	Pass
63	BL	BL	BL	BL	BL	--	Pass
64	BL	BL	BL	BL	BL	--	Pass
65	BL	BL	BL	BL	--	--	Pass
66	BL	BL	BL	BL	--	--	Pass
67	BL	BL	BL	BL	--	--	Pass
68	BL	BL	BL	BL	BL	--	Pass
69	BL	BL	BL	BL	BL	--	Pass
70	BL	BL	BL	BL	BL	--	Pass
71	BL	BL	BL	BL	BL	--	Pass
72	BL	BL	BL	BL	BL	--	Pass
73	BL	BL	BL	BL	BL	--	Pass
74	BL	BL	BL	BL	BL	--	Pass
75	BL	BL	BL	BL	BL	--	Pass
76	BL	BL	BL	BL	BL	--	Pass
77	BL	BL	BL	BL	BL	--	Pass
78	BL	BL	BL	BL	BL	--	Pass

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Date: Aug. 17,2026

Page 7 of 18

2. Phthalate Content Test

Test Item(s)	Dibutyl Phthalate (DBP)	Butyl benzyl phthalate (BBP)	Di-(2-ethylhexyl) Phthalate (DEHP)	Diisobutyl phthalate (DIBP)	Conclusion
CAS No.	84-74-2	85-68-7	117-81-7	84-69-5	
Limit	1000	1000	1000	1000	
No.	Test Result (mg/kg)				Pass
1+13+14	N.D.	N.D.	N.D.	N.D.	
2+62	N.D.	N.D.	N.D.	N.D.	
3+5+60	N.D.	N.D.	N.D.	N.D.	
6+7+15	N.D.	N.D.	N.D.	N.D.	
11+12	N.D.	N.D.	N.D.	N.D.	
16+29	N.D.	N.D.	N.D.	N.D.	
17+18	N.D.	N.D.	N.D.	N.D.	
31+46+53	N.D.	N.D.	N.D.	N.D.	
34+37+57	N.D.	N.D.	N.D.	N.D.	
38+47+50	N.D.	N.D.	N.D.	N.D.	
54+56+58	N.D.	N.D.	N.D.	N.D.	
61+64	N.D.	N.D.	N.D.	N.D.	
63+69	N.D.	N.D.	N.D.	N.D.	
68	N.D.	N.D.	N.D.	N.D.	
70+71	N.D.	N.D.	N.D.	N.D.	
72+78	N.D.	N.D.	N.D.	N.D.	
73	N.D.	N.D.	N.D.	N.D.	
74	N.D.	N.D.	N.D.	N.D.	
75	N.D.	N.D.	N.D.	N.D.	
76+77	N.D.	N.D.	N.D.	N.D.	

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Report No.:MG26G3422R

Date: Aug. 17,2026

Page 8 of 18

Remark:

- -- = Not tested
- BL = The result is below the XRF screening limit
- OL = Over Limit
- X = Inconclusive, Future chemical test will be conducted
- mg/kg = milligram per kilogram = ppm
- N.D. = Not Detected(<MDL)
- MDL = Method Detection Limit
- Positive = A positive test result indicated the concentration of Cr(VI) is greater than threshold of 0.13 $\mu\text{g}/\text{cm}^2$ for boiling-water-extraction procedures by visual comparison / by UV-VIS Spectrophotometer analysis. The sample coating is considered to contain Cr(VI).
- Negative = A negative test result indicated the concentration of Cr(VI) is less than threshold of 0.10 $\mu\text{g}/\text{cm}^2$ for boiling-water-extraction procedures by UV-VIS Spectrophotometer analysis. The coating is considered a non-Cr(VI) based coating.
- The results shown in this XRF Screening report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect (e.g. plastic, rubber, metal, glass, ceramic etc.).If the XRF Screening concentration exceeds,need further chemical testing by ICP-OES (for Cd, Pb,Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) is recommended to be performed.

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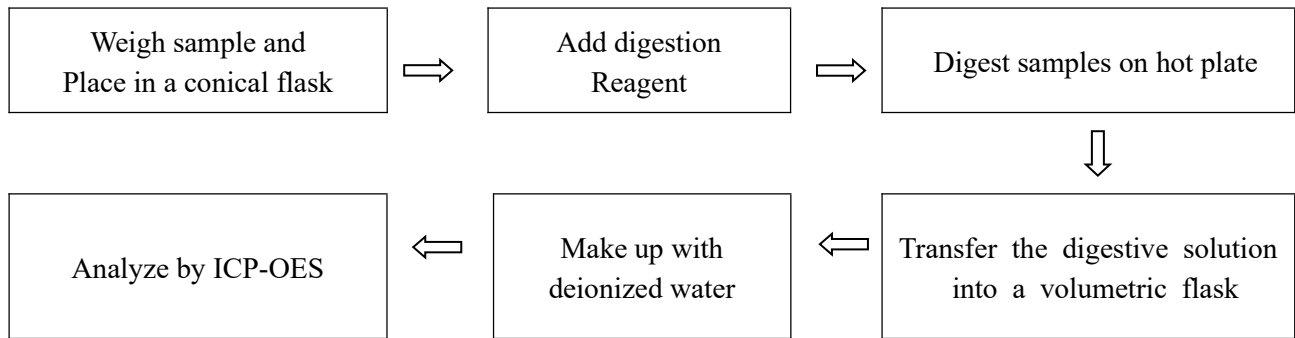
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Date: Aug. 17,2026

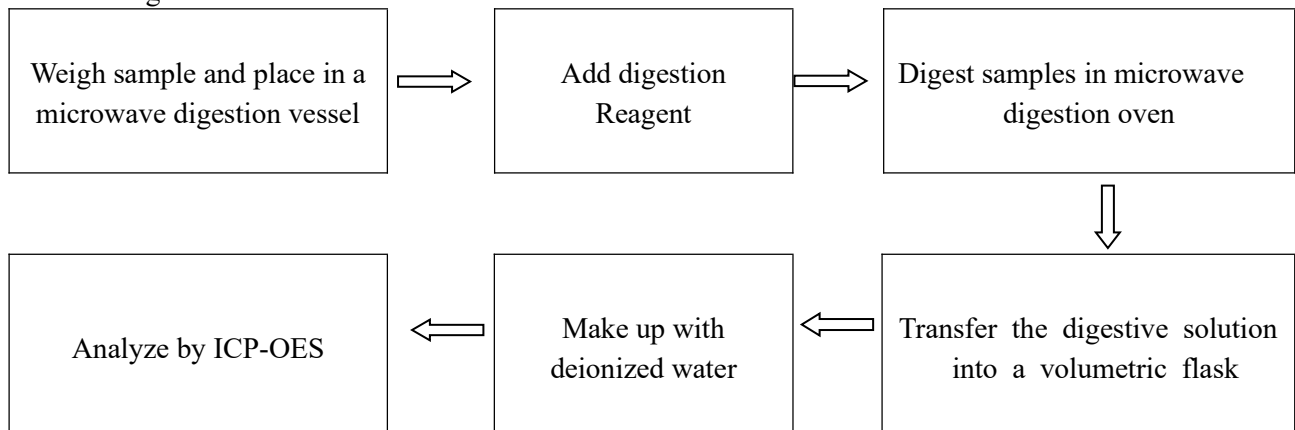
Page 9 of 18

3. Test Process

1) Test for Cd/Pb Content



2) Test for Hg Content



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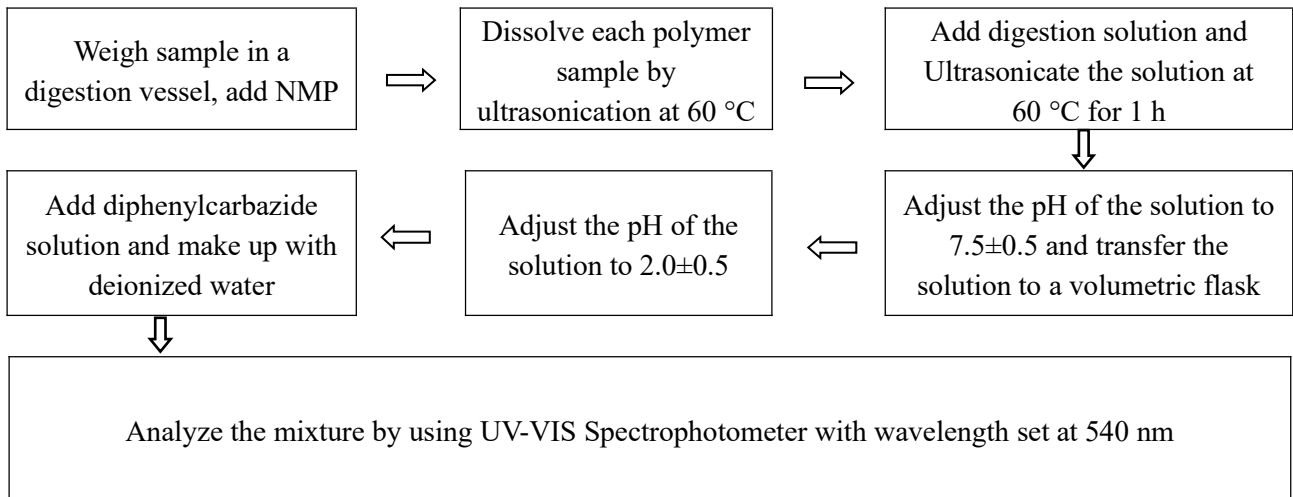
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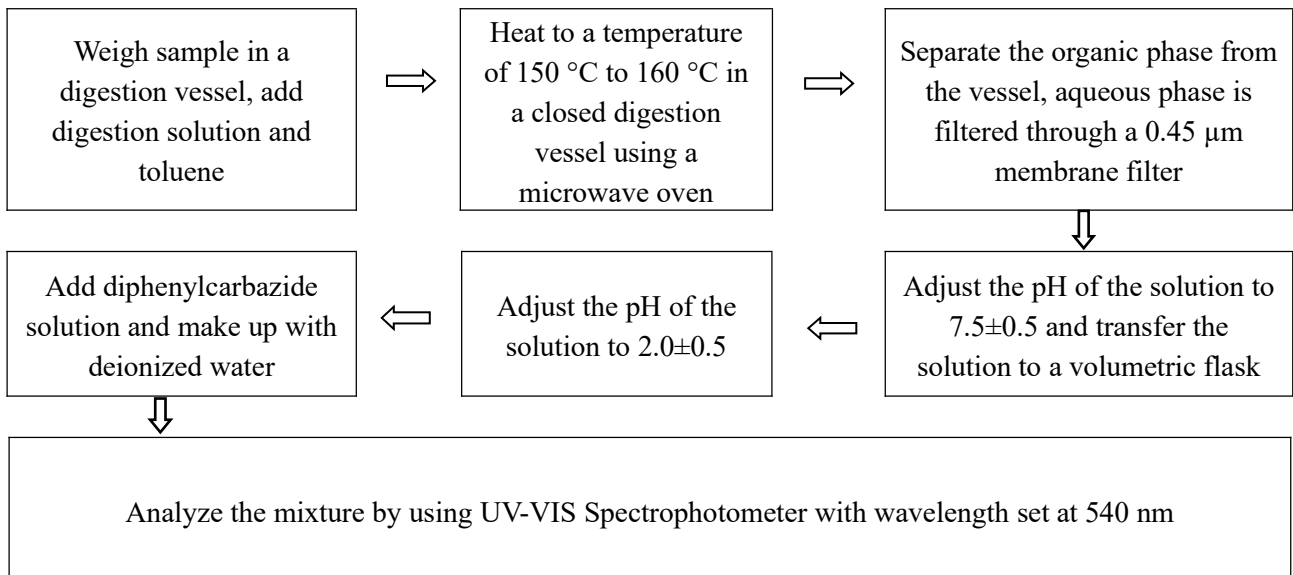
Page 10 of 18

3) Test for Chromium (VI) Content

a. Soluble polymers:



b. Insoluble/unknown polymers and electronics without Sb



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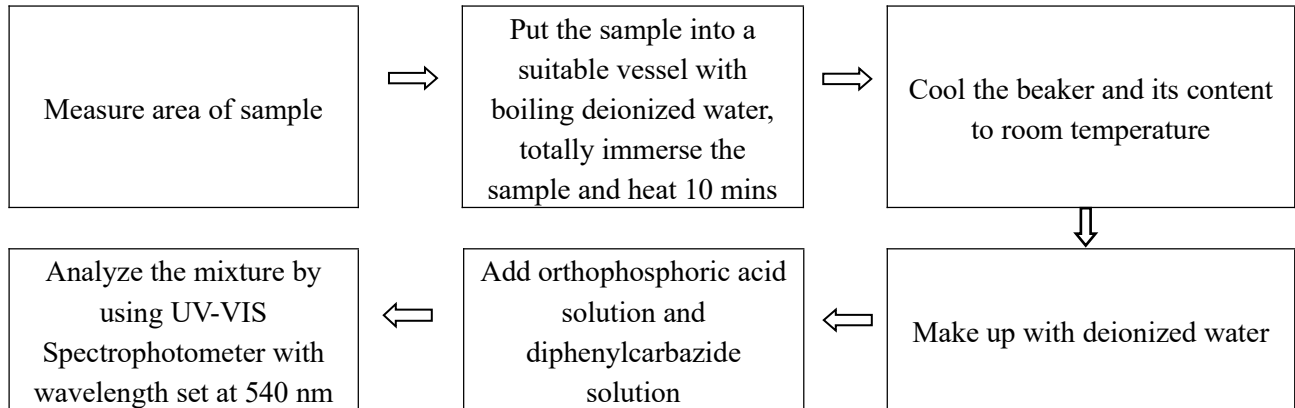
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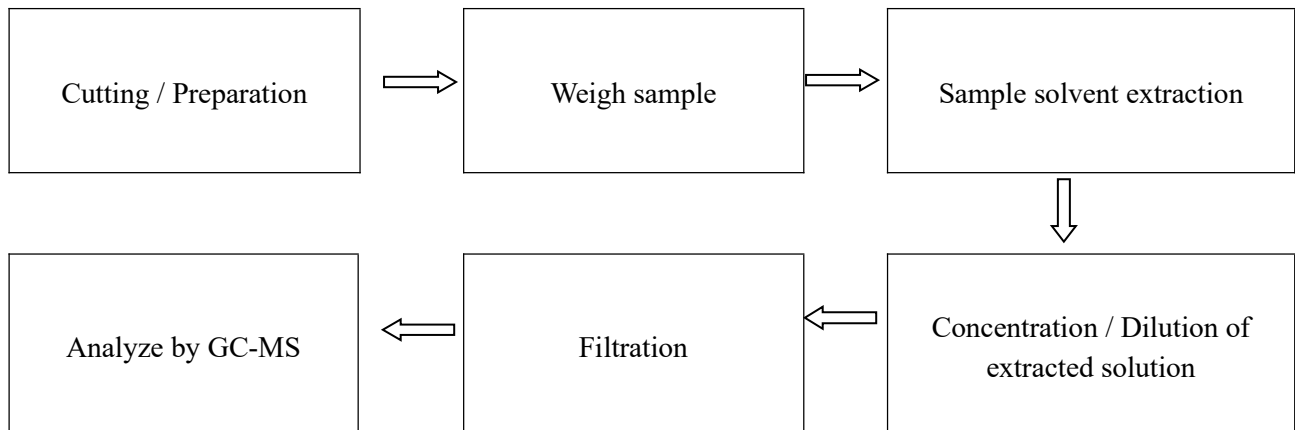
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Page 11 of 18

c. Metal material



4) Test for DBP, BBP, DEHP, DIBP, PBB, PBDE Content



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Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 12 of 18

Sample Description:

No.	Description
1	Silver printed black plastic(case)
2	Black synthetic leather(earmuffs)
3	White sponge(filler)
4	Black fabric(cover)
5	Black foam(cushion)
6	Black soft plastic(wire jacket)
7	White soft plastic(wire jacket)
8	Brass metal(wire core)
9	Red metal(enameled wire)
10	Deep green metal(enameled wire)
11	Black plastic with adhesive(sticker)
12	White plastic with adhesive(double-sided tape)
13	Black plastic(USB plug case)
14	Black plastic(Type-C plug case)
15	Black soft plastic(cable wire jacket)
16	Transparent plastic(film)
17	Red soft plastic(wire jacket)
18	Black soft plastic(wire jacket inner)
19	Silvery metal(small screw)
20	Silvery metal(big screw)
21	Silvery metal(contact piece)
22	Silvery metal(spring contact piece)
23	Silvery metal(O-ring)
24	Silvery metal(gasket)
25	Silvery metal(magnet)
26	Silvery metal(magnet base)
27	Copper metal(enameled wire)
28	Silvery metal(USB case)

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Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 13 of 18

No.	Description
29	White plastic(pin fastener)
30	Silvery metal(pin)
31	Black printed white body(resistor Type-C PCB)
32	Silvery metal(Type-C case)
33	Silvery solder(USB)
34	Green PCB(Type-C)
35	Silvery solder(Type-C)
36	Silvery metal(Type-C pin)
37	Green PCB
38	Beige plastic(fastener)
39	Silvery solder
40	Black metal(screw)
41	Silvery metal(case of SD1,PCB)
42	Silvery metal(spring of SD1,PCB)
43	Silvery metal(buzzer,PCB)
44	Silvery metal(case of USB1,PCB)
45	Silvery metal(contact piece,PCB)
46	White body(LED3,PCB)
47	Beige plastic(case of S4,PCB)
48	Silvery metal(N-ring of S4,PCB)
49	Silvery metal(fastener of S4,PCB)
50	Black plastic(button of S4,PCB)
51	Silvery metal(pin of SD1,PCB)
52	Silvery metal(buckle of SD1,PCB)
53	Brown body(C4,PCB)
54	Black body(U1,PCB)
55	Silvery metal(Y1,PCB)
56	Black printed white body(R4,PCB)

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Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 14 of 18

No.	Description
57	Green PCB(big)
58	Brown body(C6,PCB)
59	Silvery solder(big PCB)
60	White foam(filler)
61	Beige fabric(cover)
62	Black synthetic leather(cover)
63	Black plastic(zipper teeth)
64	Black fabric(zipper tape)
65	Silvery metal(zipper slider)
66	Silvery metal(D-ring)
67	Silvery metal(zipper puller)
68	Black coating(zipper)
69	Black printed green plastic(cover of battery)
70	Silver printed white plastic(case)
71	White plastic(USB plug case)
72	White plastic(Type-C plug case)
73	White soft plastic(wire jacket)
74	White coating(zipper)
75	White synthetic leather(earmuffs)
76	White fabric(zipper tape)
77	White fabric(cover)
78	White plastic(zipper teeth)

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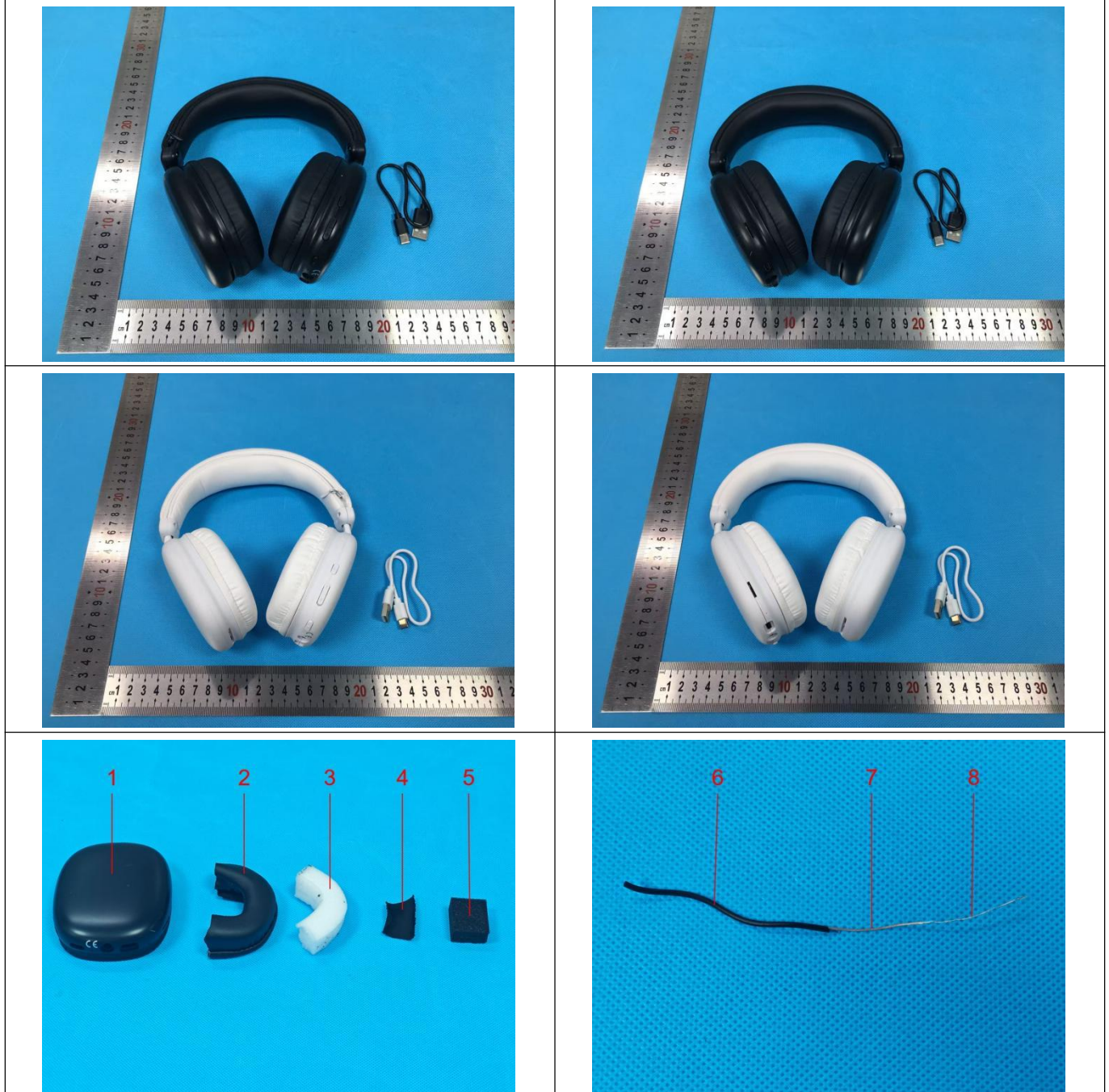
Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 15 of 18

Photograph(s) of Sample:



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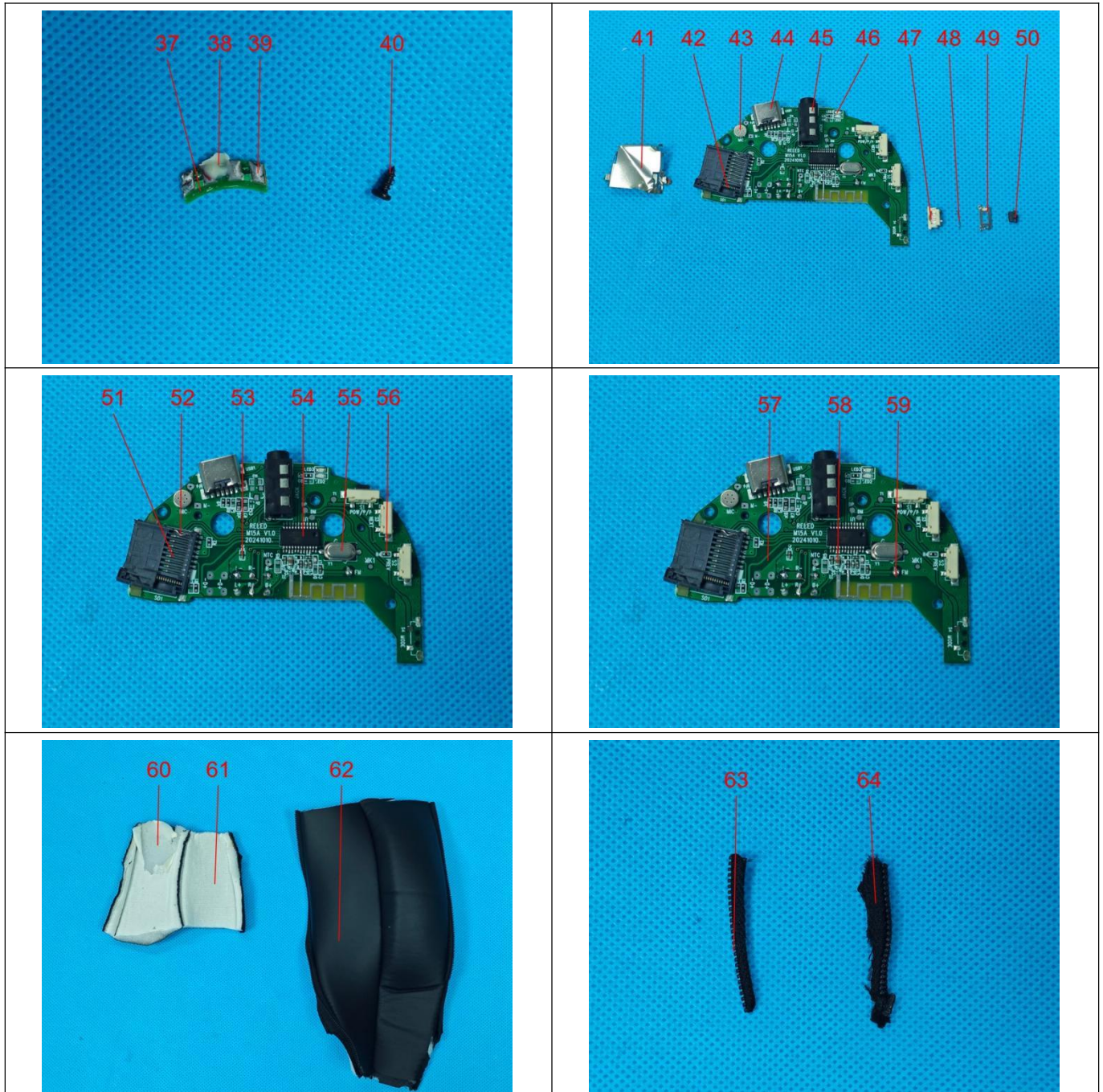
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Page 17 of 18



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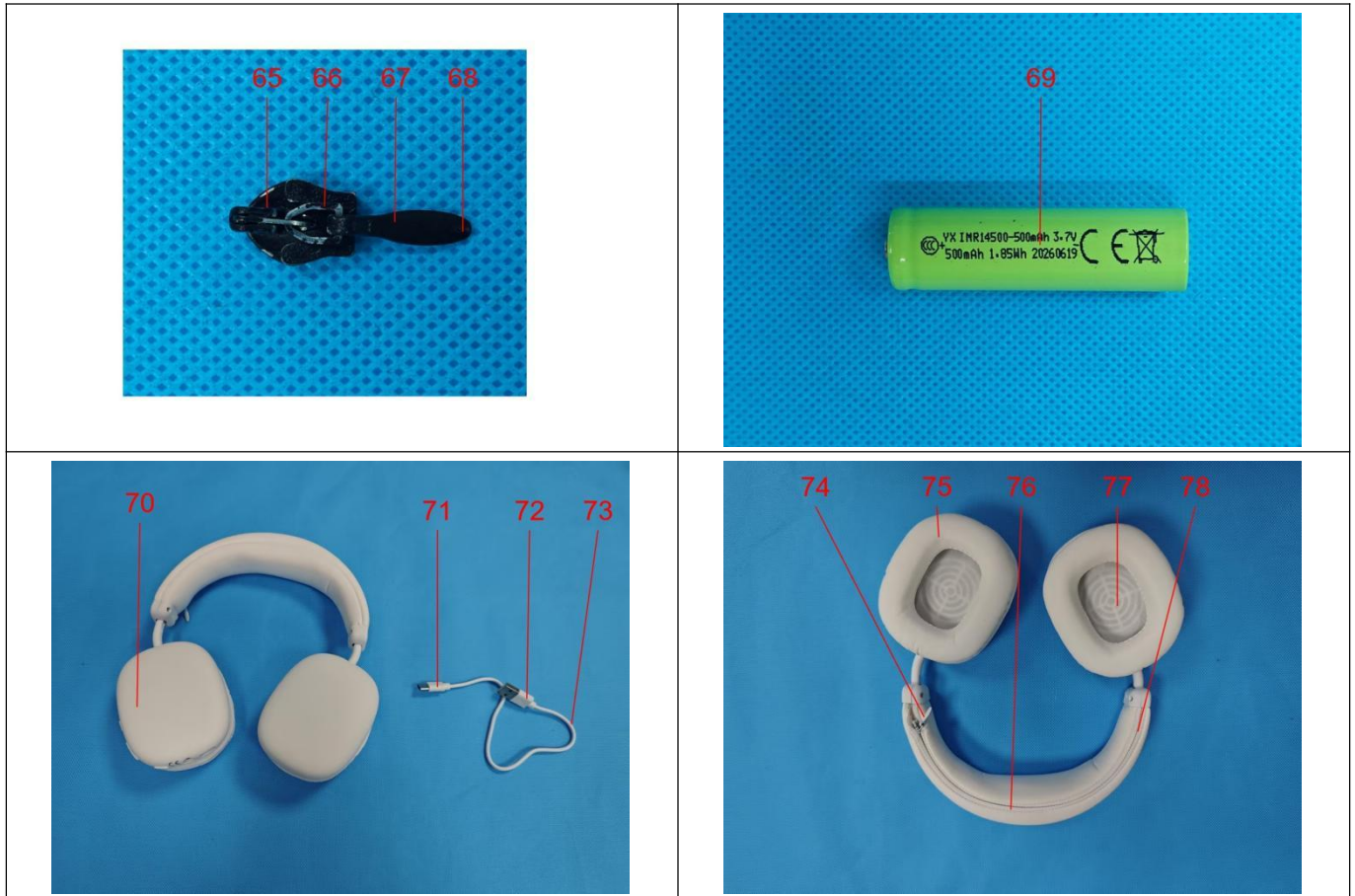
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Test Report

Report No.:MG26G3422R

Date: Aug. 17,2026

Page 18 of 18



*** End of Report ***

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