

TEST REPORT

Applicant: Flashbay Electronics
Address: Building2 ,Jixun Industrial Park ,Xinjiao ,Dong'ao Village ,Shatian
Town ,Huiyang District ,Huizhou City , Guangdong Province,P.R.China

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

Sample name: Gadgets
Model: Swirla
Client Ref. Info.: Bliss
Trade mark:: Flashbay
Manufacturer & Factory: Flashbay Electronics
Address: Building2 ,Jixun Industrial Park ,Xinjiao ,Dong'ao Village ,Shatian
Town ,Huiyang District ,Huizhou City , Guangdong Province,P.R.China

Sample No.: S250630005012
Sample Received Date: 2025-07-04& 2025-07-23
Testing Period: 2025-07-04~ 2025-07-17& 2025-07-23~ 2025-08-04

Test Requirement:

As specified by client, to determine the Total Lead(Pb), Total Cadmium(Cd), Dibutyl Phthalate (DBP), Benzyl butyl Phthalate(BBP), Bis-(2-ethylhexyl) Phthalate(DEHP), Di-n-hexyl Phthalate (DnHP), Diisodecyl Phthalate(DIDP), Diisononyl Phthalate(DINP) content in the submitted sample in accordance with California proposition 65.

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

Test Method: Please refer to the following page(s);

Compiled by: Riea He Reviewed by: Luetta Mo

Approved by: May Li Date: 2025-08-30

Sample Description:

Sample No.	Sample ID	Part name	Sample description
1	1	Shell	Black plastic shell with gray silk lettering(shell,black)
2	2		Black plastic button(shell,black)
3	5		Black white plastic label(shell,black/white)
4	50	White difference	White plastic shell with black silk lettering(difference shell,white)
5	51		White plastic button(difference shell,white)
6	52	Data cable	White encapsulation(USB interface,black/white)
7	53		Silver metal shell(USB interface,black/white)
8	54		White plastic(USB interface,black/white)
9	56		White encapsulation(type-c interface,black/white)
10	57		Silver metal shell(type-c interface,black/white)
11	62		White exterior wire jacket(wire,black/white)
12	67	Black difference	Black plastic shell(shell,black-bliss)
13	68		Black plastic shell with gray silk lettering(shell,black-bliss)
14	70		Black rubber pads with glue(shell,black-bliss)
15	71		Black plastic button(shell,black-bliss)
16	109	White difference	White plastic shell(shell,white-bliss)
17	110		White plastic shell with black silk lettering(shell,white-bliss)
18	111		White plastic button(shell,white-bliss)
19	112		White rubber pad with glue(shell,white-bliss)
20	127	Diff data lines	White encapsulation(USB interface,black/white-bliss)
21	128		Silver metal shell(USB interface,black/white-bliss)
22	129		White plastic(USB interface,black/white-bliss)
23	131		White encapsulation(type-c interface,black/white-bliss)
24	137		White exterior wire jacket(wire,black/white-bliss)

Test Result(s):
Total Lead(Pb), Total Cadmium(Cd)

Test Method: With reference to CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3, analyzed by ICP-OES.

Test item(s)	MDL,mg/kg	Result(s),mg/kg		
		1+2	3	4+5+8
Total Lead(Pb)	2	N.D.	N.D.	N.D.
Total Cadmium(Cd)	2	N.D.	N.D.	N.D.

Test item(s)	MDL,mg/kg	Result(s),mg/kg		
		6+9+11	7	10
Total Lead(Pb)	2	N.D.	N.D.	N.D.
Total Cadmium(Cd)	2	N.D.	N.D.	N.D.

Test item(s)	MDL,mg/kg	Result(s),mg/kg		
		12+13+15	14+19	16+17+18
Total Lead(Pb)	2	N.D.	N.D.	N.D.
Total Cadmium(Cd)	2	N.D.	N.D.	N.D.

Test item(s)	MDL,mg/kg	Result(s),mg/kg			
		20+23	21	22	24
Total Lead(Pb)	2	N.D.	N.D.	N.D.	N.D.
Total Cadmium(Cd)	2	N.D.	N.D.	N.D.	N.D.

Dibutyl Phthalate(DBP), Benzyl butyl Phthalate(BBP), Bis-(2-ethylhexyl) Phthalate(DEHP), Di-n-hexyl Phthalate(DnHP), Diisodecyl Phthalate(DIDP), Diisononyl Phthalate(DINP)

Test Method: With reference to CPSC-CH-C1001-09.4, analyzed by GC-MS.

Test item(s)	MDL,mg/kg	Result(s),mg/kg			
		1+2	3	4+5+8	6+9+11
Dibutyl Phthalate(DBP)	30	N.D.	N.D.	N.D.	N.D.
Benzyl butyl Phthalate(BBP)	30	N.D.	N.D.	N.D.	N.D.
Bis-(2-ethylhexyl) Phthalate(DEHP)	30	N.D.	N.D.	N.D.	N.D.
Di-n-hexyl Phthalate(DnHP)	30	N.D.	N.D.	N.D.	N.D.
Diisodecyl Phthalate(DIDP)	50	N.D.	N.D.	N.D.	N.D.
Diisononyl Phthalate(DINP)	50	N.D.	N.D.	N.D.	N.D.

Test item(s)	MDL,mg/kg	Result(s),mg/kg		
		12+13+15	14+19	16+17+18
Dibutyl Phthalate(DBP)	30	N.D.	N.D.	N.D.
Benzyl butyl Phthalate(BBP)	30	N.D.	N.D.	N.D.
Bis-(2-ethylhexyl) Phthalate(DEHP)	30	N.D.	N.D.	N.D.
Di-n-hexyl Phthalate(DnHP)	30	N.D.	N.D.	N.D.
Diisodecyl Phthalate(DIDP)	50	N.D.	N.D.	N.D.
Diisononyl Phthalate(DINP)	50	N.D.	N.D.	N.D.

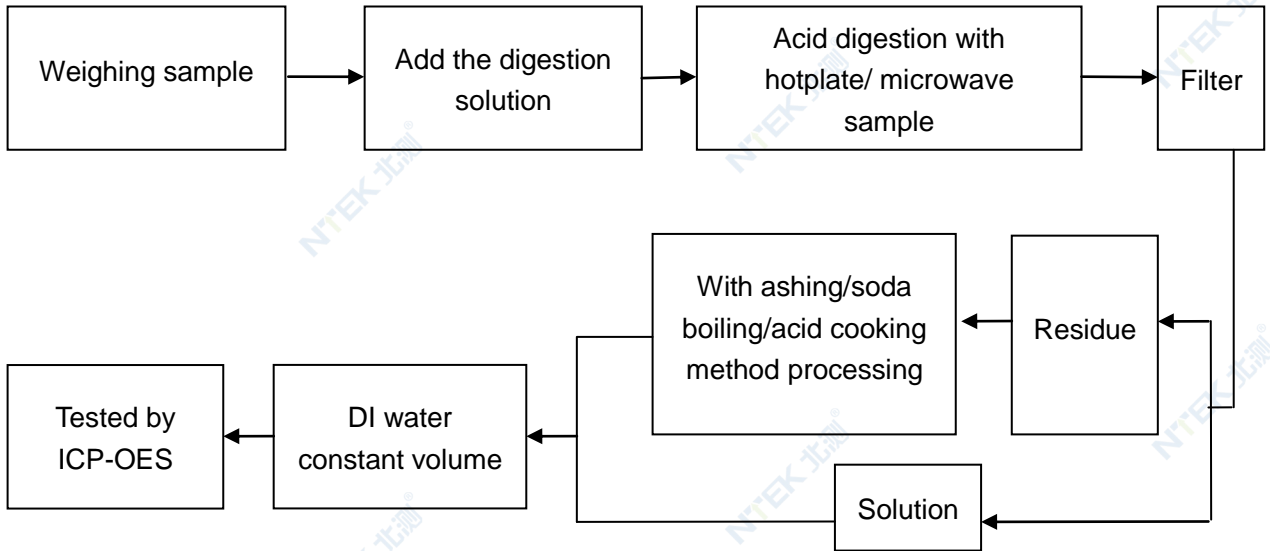
Test item(s)	MDL,mg/kg	Result(s),mg/kg		
		20+23	22	24
Dibutyl Phthalate(DBP)	30	N.D.	N.D.	N.D.
Benzyl butyl Phthalate(BBP)	30	N.D.	N.D.	N.D.
Bis-(2-ethylhexyl) Phthalate(DEHP)	30	N.D.	N.D.	N.D.
Di-n-hexyl Phthalate(DnHP)	30	N.D.	N.D.	N.D.
Diisodecyl Phthalate(DIDP)	50	N.D.	N.D.	N.D.
Diisononyl Phthalate(DINP)	50	N.D.	N.D.	N.D.

Note: 1mg/kg = 1ppm = 0.0001%
 N.D. = Not Detected (<MDL)
 MDL = Method Detection Limit
 /=Not Regulated or Not Applicable

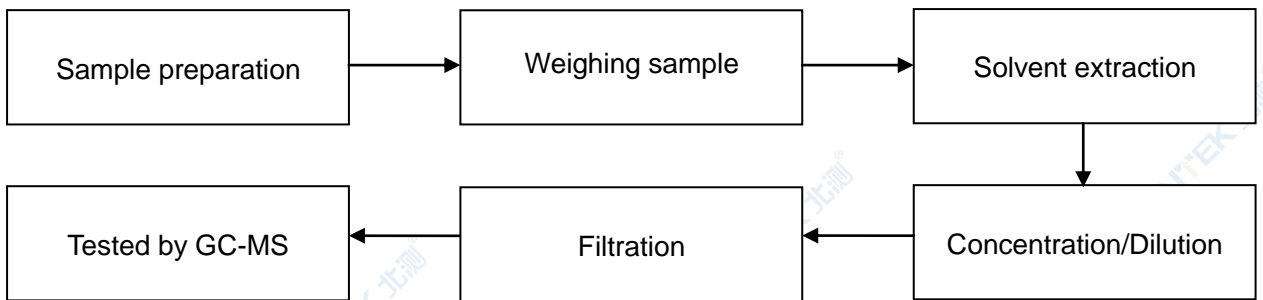
Test Flow:

1. Total Lead(Pb), Total Cadmium(Cd)

The sample is completely digested according to the procedure described below



2. Phthalates



Sample photo(s):



Fig.1(Finished photo)



Fig.2(Finished photo)



Fig.3(Finished photo)



Fig.4(Finished photo)

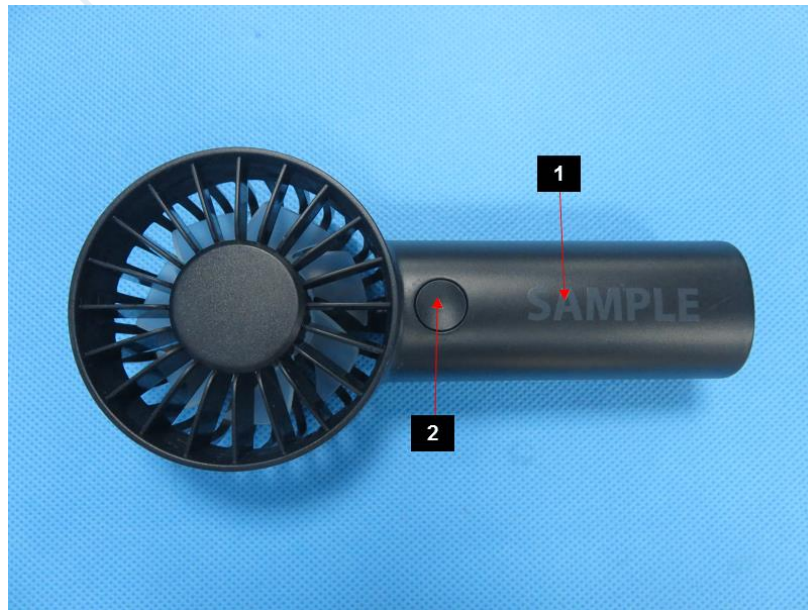


Fig.5

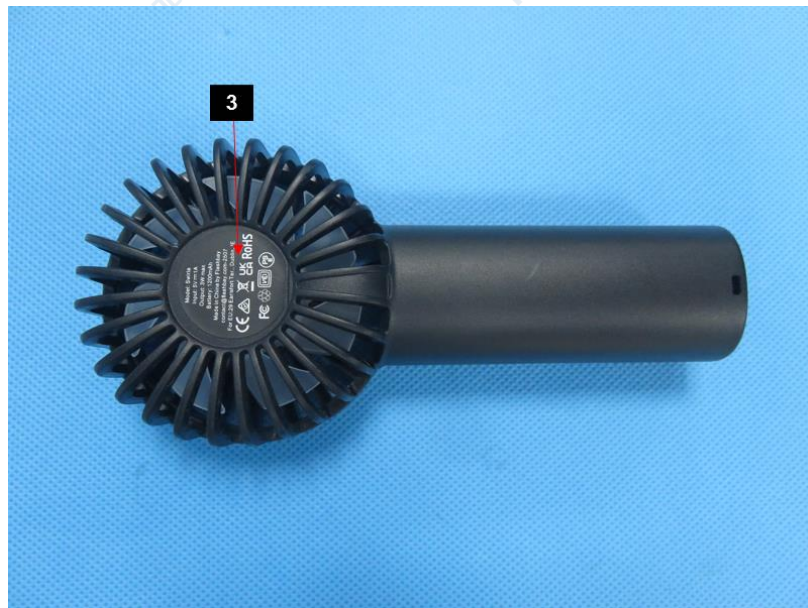


Fig.6

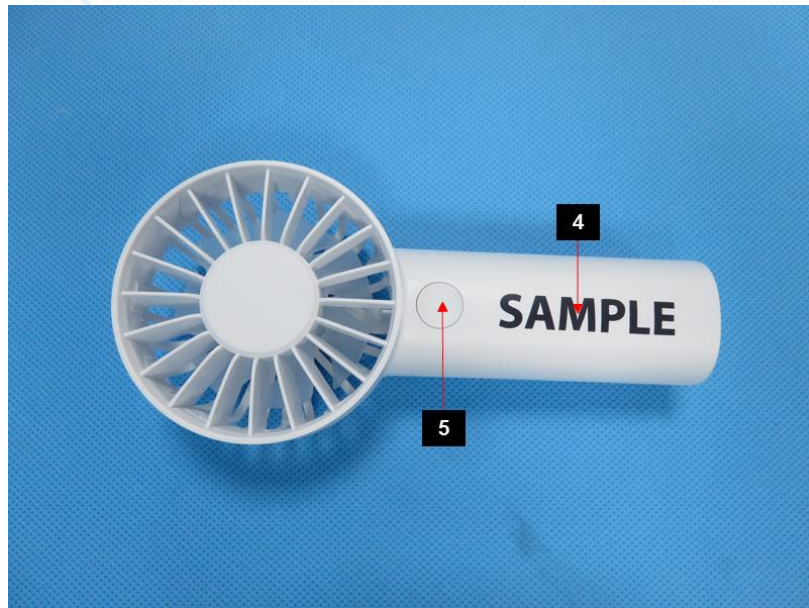


Fig.7

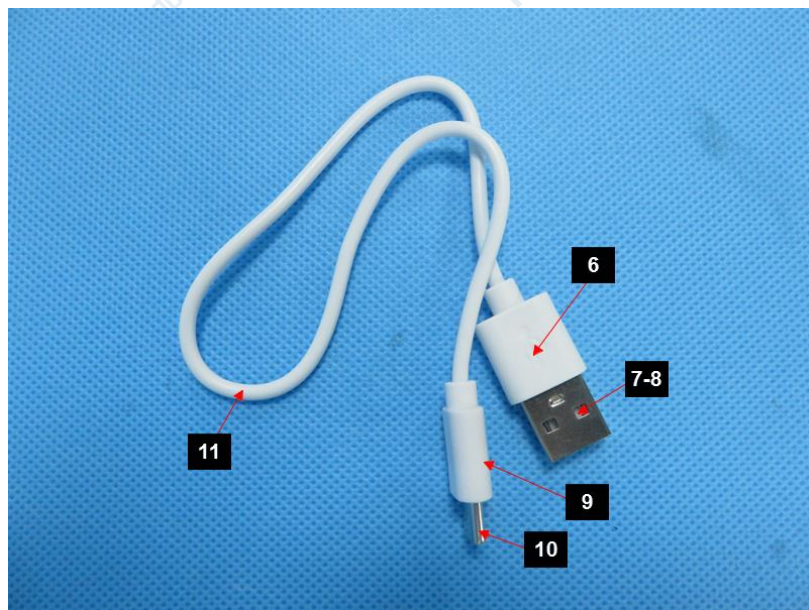


Fig.8

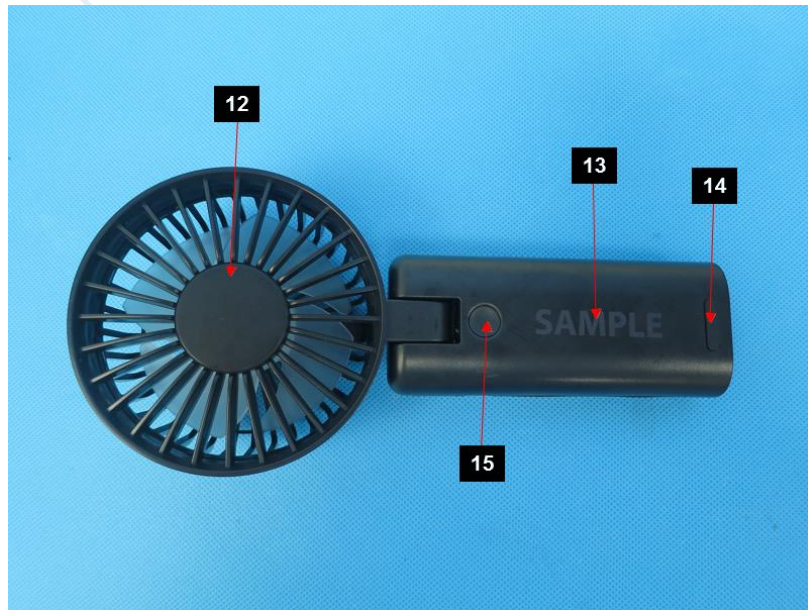


Fig.9

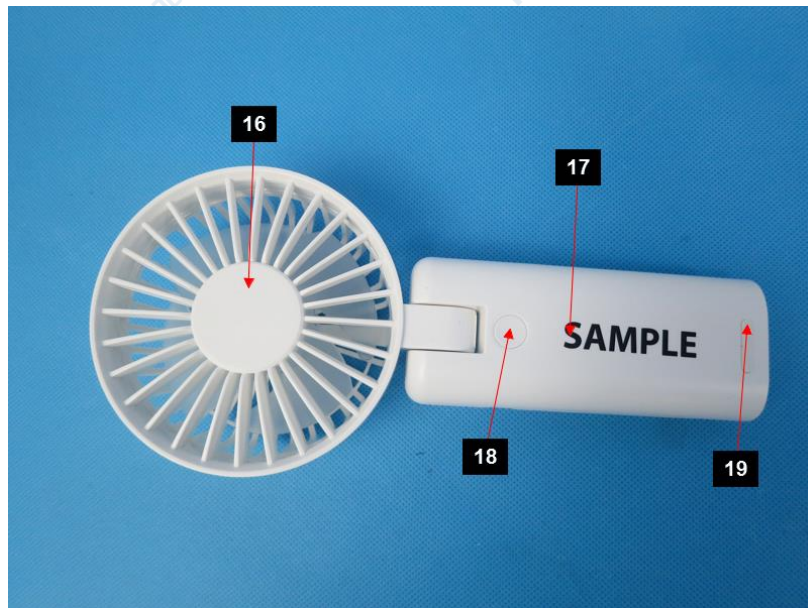


Fig.10

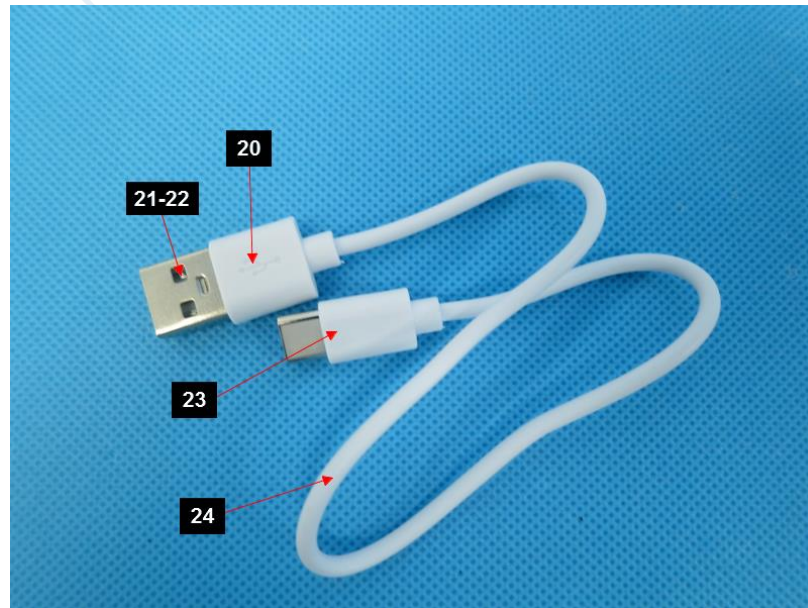


Fig.11

****End of Report****

The test results or data in this report will be used only for education, scientific research, enterprise product development and internal quality control or other purposes.

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 NTEK, this report can't be reproduced except in full.