

Report No.:HSO200410262HRH Date:Apr.17,2020 Page: 1 of 21

TEST REPORT

Applicant : Shenzhen Baleka Technology Co., Ltd.

Address No. 505, 5th Floor, B3, Labor Community Mingyou Center, Xixiang Street,

Baoan District, Shenzhen, Guangdong China

REPORT ON THE SUBMITTED SAMPLE SAID TO BE:

Sample name : EMS Hot And Cold Skin Care Device

Manufacturer : Shenzhen Baleka Technology Co., Ltd.

Address No. 505, 5th Floor, B3, Labor Community Mingyou Center, Xixiang Street,

Baoan District, Shenzhen, Guangdong China

Brand Name: Baleka

Model : D818,D868

Testing period : Apr.10,2020 to Apr.17,2020

Test request: Selected test(s) as requested by client.

Test method : Please refer to next page(s).

Test Result : Please refer to next page(s).

Selected test (s) in the selected parts as requested by client with the

FAX: 86-755-29484580

Conclusion : RoHS 2 Directive 2011/65/EU Annex II (EU) 2015/863 as last amended

by Directive(EU) 2017/2102.

Signed for and on behalf of HSO



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Test Content:

Test Item(s)	Test Method	Reference	rs creUnit 45	Limit	TES MDL HSO
Cadmium(Cd)	IEC 62321-5:2013	ICP-OES	mg/kg	15 5100 TES	o ^{test} HSO.T 2 HSO.
offst world we Lead (Pb) offst worldst	IEC 62321-5:2013	ICP-OES	mg/kg	1000	0. ^{TEST} H50.T 2 H50
Mercury(Hg)	IEC 62321-4:2013	ICP-OES	mg/kg	1000	50.TEST H50.T 2 H50
Hexavalent Chrormium(CrVI) (Metal)	316 IEC 62321-7-1:2015 21 ^{ET} 1001 ^{ET} 1001 ^{ET} 1001 ^{ET} 1001 ^E	Legated UV-Visated House House	ug/cm2	TET HEOTET HEOTET HE	TET HSOTES HSOT
Hexavalent Chrormium (CrVI)(Nonmetal)	IEC 62321-7-2:2017	ST HEATER HEATER HEATER HEATER HEATER	mg/kg	1000 FES NO TES	0.7ES HSO.TES HSO.
(Next form)	IEC 62321-6:2015	GC-MS	mg/kg	1000	50 ^{7EST} HSO HSO
PBDEs (Next form)	IEC 62321-6:2015	HEOTES GC-MS TES HOTE HEOTES HEOTES HEOTES HEOT	mg/kg	1000 W	TES HSOTES HSOT DTEST HSOTES HSOT
Dibutyl Phthalate (DBP)	IEC 62321-8:2017	ST HEATER	rs HSOTES HSOTES	1000 ET 1 1000 ET 1	0.7EST HSO. TEST HSO.
Butyl benzyl phthalate (BBP)	** IEC 62321-8:2017	of hotel GC-MS of of hotel hotel	Est hes mg/kg hes	155 ,1000 TEST	0.7EST HSO 30 HSO HSO
Di-(2-ethylhexyl) Phthalate (DEHP)	JEC 62321-8:2017	GC-MS of post of the second of	E HEOTES HEOTES HEC	15 1000s 16 15 15 15 15 15 15 15 15 15 15 15 15 15	TET HSO TEST HSO T
Diisobutyl phthalate (DIBP)	IEC 62321-8:2017	HEOTES GC-MS TEST HEOTEST HEOTEST HEOTEST HEOTEST	mg/kg	165 × 1000 FET × 100 FET × 1	0.1ES

EPBBS	I USOTEST USOTEST USOTEST USOTEST	PBDES COTES			
Monobromobiphenyl	Hexabromobiphenyl	Monobromodiphenyl ether	Hexabromodiphenyl ether		
Dibromobiphenyl 151 ,2017	Heptabromobiphenyl	Dibromodiphenyl ether worth	Heptabromodiphenyl ether		
Tribromobiphenyl	Octabromobiphenyl	Tribromodiphenyl ether	Octabromodiphenyl ether		
Tetrabromobiphenyl	Nonabromobiphenyl	Tetrabromodiphenyl ether	Nonabromodiphenyl ether		
Pentabromobiphenyl	Decabromobiphenyl	Pentabromodiphenyl ether	Decabromodiphenyl ether		

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Sample Description

No.	SO S Name so set uso s	Description worse were worse worse worse worse worse worse
TEST HSOTEST H	Cold and heat conduction metal sheet	Cold and heat conduction metal sheet
2 H50.7E51	LCD screen	LCD screen
5, ^{H2O'LE} 2, H	Charge jack porter worter porter porter porter	Charge jacks hotel hotel hotel hotel hotel hotel hotel
EST HSO.TEST H	USB wire world wor	White USB wire world world world world world world world
TEST HSO.TEST N TEST HSO.TEST N	Power switch will worth worth worth worth worth worth	Power switch world
o. 6 _{HSO.7ES} T	LED red and blue light	LED red and blue light
5 7 ,50,7EST H	Gear adjustment key world world world world	White gear adjustment key who was a second
EST HSO.TEST HE E 8 HSO.TEST H	EVA foam	EVA foam EVA foam HOTEI
1EST PSO.TEST P	Base part where we have we have the results and the second with the second we have the second with the second	White plastic base part
10° 1051	Screw hole plug world wo	White screw hole plug
11 150.TEST	Electroplated metal parts	Silvery electroplated metal parts
12	Transparent makeup removing ring	Transparent makeup removing ring
ET 150.TET 1	PCBA SOTE SOTE SOTE SOTE SOTE SOTE SOTE SOTE	PCBA Board HOTEL HOTEL HOTEL HOTEL HOTEL HOTEL HOTEL
14° 15′	Polymer battery world wo	Polymer battery of world world world world world world world
15,55	EUSB port 150 151 150 150	USB ports House House House House
16	Plastic shell porter profes porter porter porter porter	WhiteABS plastic shell with with with with with
es _{150,765} ₁₆ e 17 ,765 ₁₁	Yellow transparent tape	Yellow transparent tape
18 TEST W	Fan TET HEATER HOTEL	Black plastic fan
19	Thermistor 1251, 120 1251 120 1251 120 1251 120 1251 120 1251 120 1251 120 1251 120 1251 120 1251 120 1251 120	Thermistor outst usoned usoned house the house
20	Motor House	Motor House
21	Massage head shell	Electroplated silver ABS massage head shell
22	Silicone ring, water wat	Silicone ring worst worst worst worst worst worst worst worst
23	Light plate light guide	Light plate light guide

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150.15	Report No.:HSO200	0410262HRH Date:Apr.17,2020 Page: 4 of 21
24	Motor pressure plate	White ABS motor pressure plate
25	USB tail handle	Zinc alloy USB tail handle
26	Screw Roles House	Screw sole house h
27	HEO Sticker HEOTE HEOTER HEOTE	HOUSE

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Test Item(s) SALE ROLL ROLL ROLL ROLL ROLL ROLL	No.11 155	No.2 HOL	No.3	150 No.4 150 TES	HSOTEST NO.TEST HSO.T
Cadmium (Cd)	HSOTE N.D. HSOTEST	HSO.TEST N.D.EST HSO.T	51 H201 N.D. H20125	HSO TE HSO TE HSO TE	H50 ^{TES} N:D. H50.T
Lead (Pb)	1 450 TES N.D. 155 150 TES	HSOTES N.D.	N.D.	N.D.	5 N.D. 450 T.
Mercury (Hg) 51, 450 TES 450 TES 450 TES 450 TES 450 TES	57 HSOTE N.D . HSOTE	450,165, N'' 1 20,	55 HSO N.D. HSO TE	HSON.D. HSOT	51 H20 16 N.D. H20
Hexavalent Chrormium (CrVI)	HOUTES N.D. SOTES	150.TEST N.DEST 150.TE	51 HSO.TES N.D. HSO.TES	w N.D. world	,so ^{rtes} N .D _. ,sor
PBBs of the second was a second with the second when the second we have the second with the second was a second with the second with the second was a second with the second with the second with the second with the second was a second with the second with	HSO.TEST HSO.TEST HSO.TEST	50.TEST N.D. TEST HSO.T	N.D. 150 TES	N.D.	HSO TEST NO. TEST NO. HSO T
PBDES HOUSE HOUSE HOUSE HOUSE HOUSE	HSOTEST HSOTEST HSOTEST	HSOTEST N.D.EST HSOT	51 H50 (N.D. H50/15	HSO N.D. HSO TE	HSO TEST N.D. HSO
Dibutyl Phthalate (DBP)	51 _{H2O.TE3} , _{H2O.TE3} 57 _{L2O.TE3} 1 _{H2O.TE3}	SOTE N.D.	s N.D.	N.D.	T _{150.} TE N.D. 450.
Butyl benzyl phthalate (BBP)	FST HSO.TEST HSO.TEST	1 450,1ES N.D.1ES 450	EST 160 N.D. 160 TE	N.D.	5 ,50 TEN:D. ,50
Di-(2-ethylhexyl) with with with	HSO,TEST HSO,TEST	150TEST N.D. 150TE	1 HSO TES N.D. HSO TES	450 N.D. 450 TEST	NSOTES N.D. NSOT
Phthalate(DEHP)	HSO.TEST HSO.TEST HSO.TEST	450,TEST HSO,TEST HSO,TE	51 _{HSO.TES} 1 _{HSO.TES} 1 _{HSO.TES} 1	H50,TEST H50,TEST H50,TES	HEOTEST HEOTEST HEOT
Diisobutyl phthalate (DIBP)	HSO TEST HSO TEST	N.D. HSO	N.D. 450 155	N.D.	HSO.1EST N.D. HSO.1

Test Item(s) worth worth worth worth	No.6	50.75 ⁷ No.7	No.8 ******	45 No.9 450 TES	****No.10 ***
Cadmium (Cd)	S HSO TEST HSO TEST HSO TEST	HOTE N.D. ST HOT	51 H50 TES N.D. H50 TES	150 N.D.	HSO TES N.D.
Lead (Pb) world world world world world	150.1EST N.D. H50.1EST	150 TEST N.D. 150	N.D.	150 N.D. 150 II	N.D.
Mercury (Hg)	F	N.D.	ES N.D.S ₁₅₀ .TE	N.D.	5 _{150 7} 5 N.D.
Hexavalent Chrormium (CrVI)	5 N.D.		1 _{140,76} N.D1. _{140,7} 65	N.D.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
PBBs 151 HEATER HEATER HEATER HEATER HEATER	S MSOTEST N.D. MSOTEST	SOTES N.D. SOT	N.D. HSOTES	450 N.D. 450 1E	HSO.TEST N.TEST. HSO.T
PBDES S HOTE HOTE HOTE HOTE HOTE HOTE HOTE	HSO TES NSO TES HSO	N.D. S	5' H50 TE N.D. H50 TE	HSO TEST HSO TEST HSO TE	HSO TES N.D. HSO
Dibutyl Phthalate (DBP)	N.D. HSO.TEST	N.D.	N.D.	** N.D.	1 N.D. 450
Butyl benzyl phthalate (BBP)	rest _{histo} te N .D.T _{histo} test	H50 TES N.D. 55 H50	N.D.	N.D.	151 HSC HSC 151 HSC TE NJ. D. HSC
Di-(2-ethylhexyl)	S HSO TEST N.D. HSO TEST	SOTES N.D.ST HOOT	THE N.D. HESTE	HSO N.D. HSO TES	HSOTEST N.D. HSOT
Phthalate(DEHP)	HSO.TEST HSO.TEST HSO.TEST	150.TEST H50.TEST H50.TE	ST HSOTEST HSOTEST	HSO.TEST HSO.TEST HSO.TES	H50.7EST H50.7EST H50.7
Diisobutyl phthalate (DIBP)	HSO TES NSO TES HSO TEST	KO ^{TES} N.D. ST HOT	51 H2014 N.D. H20142	N.D. 150 150 150 150 150 150 150 150 150 150	HSO. HSO. HSO.

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Test Item(s) S 450 TES 450 TES 450 TES 450 TES 450 TES	150 No.110	No.12	No.13	No.14	No.15
Cadmium (Cd)	HSOTES HSOTES HSO.L	N.D.	51 H50 TES H50 N.D. H50 TES	150 1551 150 1551 150 15 N.D.51 150 155	150 TES N.D.
Lead (Pb) ** Porter ** Porter ** Porter ** Porter ** Porter **	450 TEST N.D. 450 TEST	N.D. HSO	N.D.	150 N.D.	N.D. 165
Mercury (Hg)	67 H50.17 H507 H50. 67 H50.75 N.D. H50.755	HSO TES N.D. EST HSO	es ₁₅₀ N.D.s ₁₅₀ 15	N.D.	N.D.
Hexavalent Chrormium (CrVI)	N.D.	SONE N.D. S.	T _{USO} TEN <u>.D</u> I. _{USO} TES	N.D.S.	N.D.
PBBs 107 151 150751 150751 150751 150751 150751 15075	HSOTEST N.D. HSOTEST	SO.TEST N.D. 450.T	N.D. HSO TEST	150 N .D. 150 TES	HSO.TEST HSO.TEST HS
PBDEs ^{es} Hootel Hootel Hootel Hootel Hootel	HSOTE N.D. HSOTES	HEOTES N.D. STEEN HEOT	5 H50 T N.D. H50 TE	HSO TES HSO TES HSO TES	H2O'LEZL H2O'L
Dibutyl Phthalate (DBP)	N.D. 155	N.D. HSO	N.D.	HSO N.D.	A HEOTEST HEOTEST HE
Butyl benzyl phthalate (BBP)	F HSOTEN,DT HSOTES	SO TES N.D. 55 ,50	ST 150 N.D.ST 150 TE	N.D. 150 1	5T HSO:TEST <u>HSO:T</u> EST H
Di-(2-ethylhexyl)	H507EST N.D. 1507EST	,,o15 N.D.5 ,,o1	i _{ho} te N.D . _{ho} te	150 N.D. 150 TEST	HSO,TEST HSO,TEST HS
Phthalate(DEHP)	HSO.TEST HSO.TEST HSO.TEST	HSO,TEST HSO,TEST HSO,TE	ST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST	HSOIEST HSOIEST HS
Diisobutyl phthalate (DIBP)	HSO TE N.D., 50 TEST	SOTES N.D.ST HOL	51 H50 16 N.D. H50 1ES	HSO.TES HSO.TES HSO.TES	HSO.TEST HSO HSO

Test Item(s) El HOUTE HOUTE HOUTE	No.16	No.17	No.18	No.19	No.20
Cadmium (Cd)	N.D. 450 TEST	N.D.	N.D.	N.D. HOTES	450 TEST N.D.
Lead (Pb) HOLES HOLE HOLES HOLES HOLES HOLES	E HSO 1E N.D. HSO TEST	150 TES N.D.ES 150 1	5 450 M.D. 450 TE	HSO TE HSO TE HSO TE	450.765 N .D.
Mercury (Hg)	N.D. 155 155 155 155 155 155 155 155 155 15	N.D.	N.D.	N.D.	N.D.
Hexavalent Chrormium (CrVI)	15 ⁵ 450 ^{7E} N:D . 450 ^{7ES}	1,50 ^{TES} N.D. 155 1,50	EST HSO N.D.EST HSO TE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	N.D.
PBB\$,01ET HEOTER HEOTER HEOTER HEOTER HEOTER	E HEOTES N.D. SOTES	450 ⁷⁵⁵¹ N.D. ⁵⁵¹ 450 ⁷⁵	⁵¹ H50. ^{TES} N.D. H50. ^{TES}	HSO N.D. HSO TEST	HSO:TEST HISTOREST
PBDES	N.D. 151	SOTES N.D. HSOT	N.D.	150 N.D.	HSO,TEST HSO,TEST
Dibutyl Phthalate (DBP)	150.15 N .D.,50.155	HSO.TEST N.D.55T HSO.T	5 ,50 T N:D .	HSO 10 HSO 11 HSO 115 HSO N.D. 150 115	HSO.TEST TOTEST
Butyl benzyl phthalate (BBP)	N.D.	N.D.	N.D.	N.D.	HSO.TEST HSO.TEST
Di-(2-ethylhexyl)	N.D	N.D. 155 N.O	⁶⁵ 450 Ñ.D. 5 450 TE	N.D.	ST HSO.TEST HOTEST
Phthalate(DEHP) and and and	HSO.TEST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST HSO.TE	HSO.TEST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST
Diisobutyl phthalate (DIBP)	N.D. 151	N.D.	N.D.	N.D.	HSO,TEST HSO,TEST

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Test Item(s) 1 HOTES HOTES HOTES HOTES HOTES	No.21	No.22	No.23	No.24	No.25
Cadmium (Cd) of world world world world	S HSO TEST HSO TEST HSO TEST	HSO TEST N.D. ST HSO T	51 H50 TES (H50) 150 H50 155 51 H50 TES (H50 TES	150 155 150 155 150 155 N.D.51 150 155	HSO TES N.D.
Lead (Pb) *** ********************************	N.D. 450 TEST	N.D.	N.D.	150 N.D.	N.D.
Mercury (Hg)	150 15 N.D. 150 151 ₁₅₀ 15 N.D. 150	HSC TES N.D. EST HSC	est _{HSO:} N.D. est _{HSO:} tes	N.D.	N.D.
Hexavalent Chrormium (CrVI)	Supplied N.D.	150 TET N.D.57 150 TE	*	N.D.	N.D.
PBBs ^{cotel} re ^{otel} reotel reotel reotel reotel reotel	HSO.TEST N. D. HSO.TEST	50 TEST N:D. 150 T	N.D.	HSO.TEST USO.TEST HSO.TES	H50,TEST H50,TEST
PBDEset House House House House House	450 TES 150 TES 150 TEST	HSO TES N. D. STES HSO T	5 ,501 N.D . ,5015	HSO.TEST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST
Dibutyl Phthalate (DBP)	N.D. 155	N.D.	N.D.	HSO.TEST HSO.TEST HSO.TE	HSOTEST HSOTES
Butyl benzyl phthalate (BBP)	151 H2015 N.D. H2015	HSO TES N. D. 155 HSO	es ₁₅₀ N. D.s ₁₅₀ 16	H2O'IET H2O'IET H2O'I	51 HSO.TEST HSO.FEST
Di-(2-ethylhexyl)	150 TES N.D. 150 TEST	450 TET N.D.ET HEOTE	I HOTE N.D. HOTES	HSO.TEST HSO.TEST HSO.TEST	HSO:TEST HSO:TEST
Phthalate(DEHP)	HSO.TEST HSO.TEST HSO.TEST	150.TEST H50.TEST H50.TI	51 _{HSO.TEST} _{HSO.TEST}	HSO.TEST HSO.TEST HSO.TEST	HSO,TEST HSO,TEST
Diisobutyl phthalate (DIBP)	150 TE N.D. 150	HSO TES N. D. FSO TES HSO T	5 H50 T N.D. H50 TES	H2O.1EST H2O.1EST H2O.1E	HSO,TEST HSO,TEST

Test Item(s) 5 ,5015 ,5015 ,5015 ,5015 ,5015	No.26	No.27	TEST HSOTEST HSOTEST	HSO.TEST HSO.TEST HSO.TE	ST HSOTEST HSOTEST HSOTE
Cadmium (Cd)	15 H50 TEST NO. TEST H50. TEST	150 TEST N.D. 150	TST HSO.TEST HSO.TEST HSO.TEST	HSO,TEST HSO,TEST HSO,T	es _{HSO.TEST} HSO.TEST HSO.TEST HSO.TEST
Lead (Pb) HOTEL HOTEL HOTEL HOTEL HOTEL	E HSO TE N.D. HSO TEST	SOURT N'D'EL "RO	TEST HEOTEST HEOTEST HEOTES	HSO.TEST HSO.TEST HSO.T	ES H20.IEST H20.IEST H20.IE
Mercury (Hg)	N.D. 155	N.D.	TEST HOOTES HOOTES HOOTES	HSO.TEST HSO.TEST HSO.	.TST ,50.TEST ,450.TEST ,450.T
Hexavalent Chrormium (CrVI)	15 400 N.D. 400 F	1 H20 LEZ H2	DIEST HEOTEST HEOTEST HEOTES	HSO.TEST HSO.TEST HSC	TIST HSO TEST HSO TEST HSO
PBBS OTE HOUSE HOUSE HOUSE HOUSE HOUSE	ES HSOTES N.D. SOTEST	150 TES N.D.S. 1501	TEST HSOTEST HSOTEST	HSO.TEST HSO.TEST HSO.TE	ST HSO.TEST HSO.TEST HSO.TE
PBDES HOTE HOTE HOTE HOTE HOTE HOTE HOTE HOTE	N.D. 157	N.D.	TIST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST HSO.T	es H20.1E21 H20.1E21 H20.1E
Dibutyl Phthalate (DBP)	E HSO TE N.D. HSO TEST	NSOTES N.D.ST NSO	TET HEOTEST HEOTEST HEOTES	HSO: TEST HSO: TEST HSO:	ES HSO.TEST HSO.TEST HSO.T
Butyl benzyl phthalate (BBP)	N.D.	USO TES N.D.	TEST HOUTEST HOUTE	HSO.TEST HSO.TEST HSO.	TIST HOUTES HOUTEST HOUT
Di-(2-ethylhexyl)	11 1 150 15 N .D. 150 15	150 TES N.D.151 HS	DEST HEOTEST HEOTEST HEOTES	HSO,TEST HSO,TEST HSC	ITST HSO.TEST HSO.
Phthalate(DEHP)	ES HSO,TEST HSO,TEST	HSO,TEST HSO,TEST HSO.	TEST HSOTEST HSOTEST	HSO.TEST HSO.TEST HSO.TE	ST HSO.TEST HSO.TEST HSO.TE
Diisobutyl phthalate (DIBP)	N.D.	N.D.	TST TEST NEST HSOTES	HSO.TEST HSO.TEST HSO.T	ES HEOTES HEOTES HEOTE

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Note:

- 1. mg/kg= ppm
- 2. N.D.= Not Detected(<MDL)
- 3. MDL = Method Detection Limit
- 4. -- = No Testing
- 5. when Cr(VI) in a sample is detected below the 0.10 µg/cm2 LOQ (limit of quantification), the sample is considered to be negative for Cr(VI). Since Cr(VI) may not be uniformly distributed in the coating even within the same sample batch, a "grey zone" between 0.10 µg/cm2 and 0.13 µg/cm2 has been established as "inconclusive" to reduce inconsistent results due to unavoidable coating variations. In this case, additional testing may be necessary to confirm the presence of Cr(VI). When Cr(VI) is detected above 0.13 µg/cm2, the sample is considered to be positive for the presence of Cr(VI) in the coating layer. unavoidable coating variations may influence the determination Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

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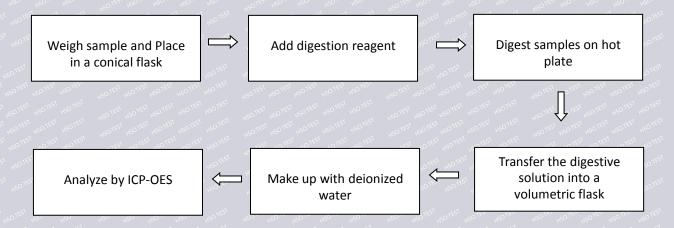
TEL: 86-755-29484580



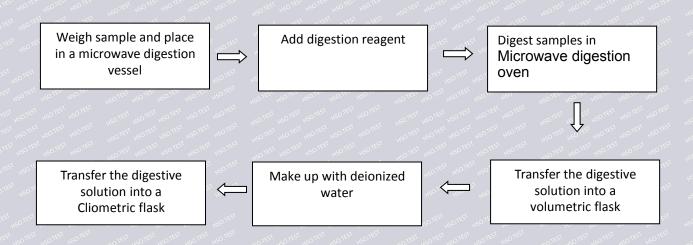
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Test Process:

1. Test for Cd/Pb Content



2. Test for Hg Content



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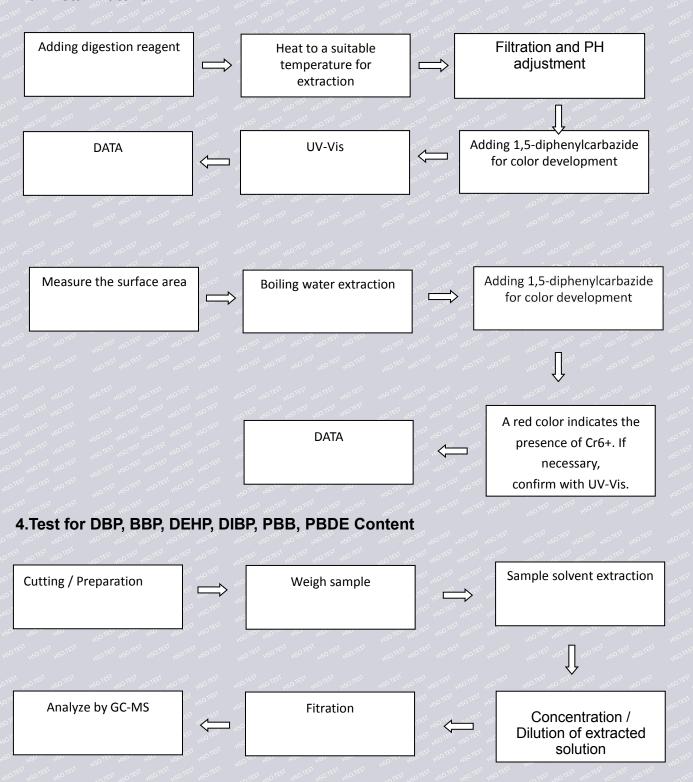
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3.Test for Chromium (VI) Content Nonmetal material



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Photo Documentation

Fig. 1



Fig.2



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Fig. 3



Fig. 4



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Fig. 6



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Fig. 7

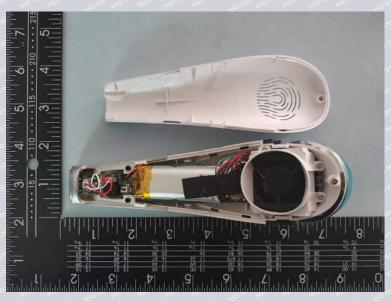
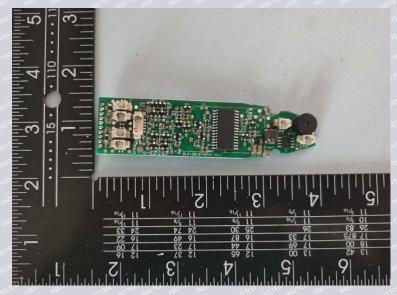


Fig.8



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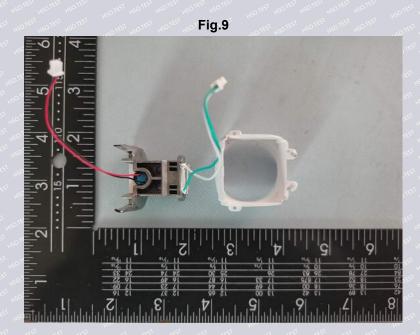
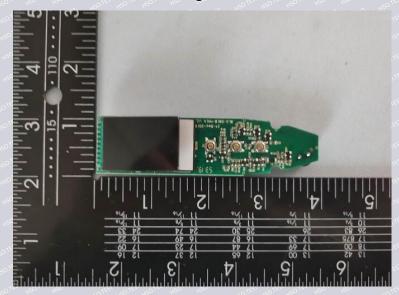


Fig.10



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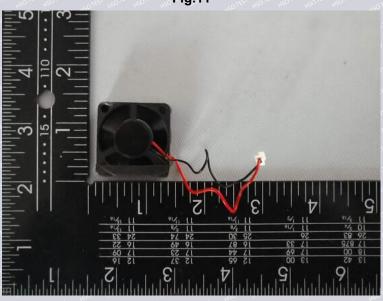


Fig.12



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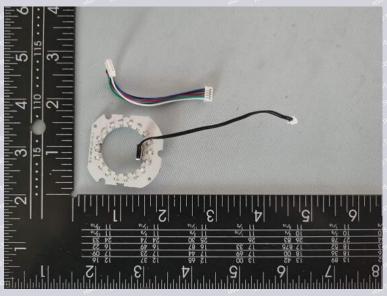
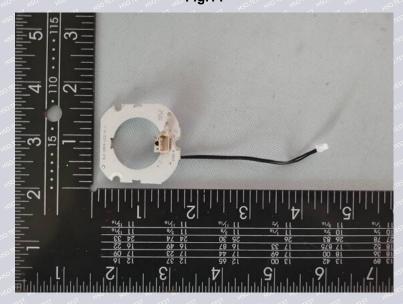


Fig.14



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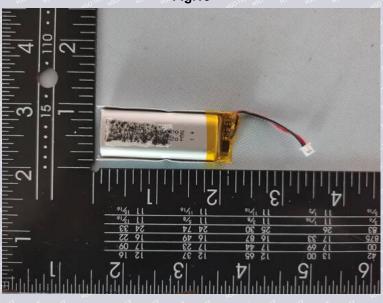
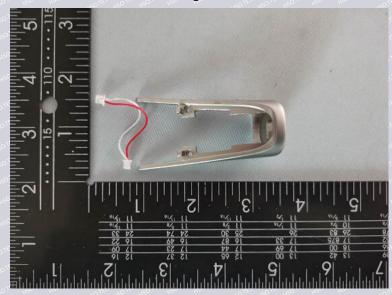


Fig.16



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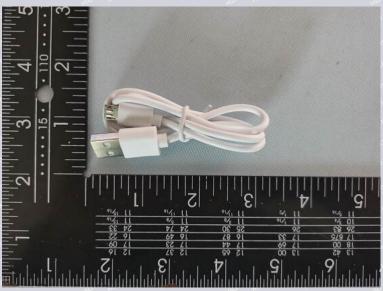


Fig.18



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Fig.20



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Fig.21

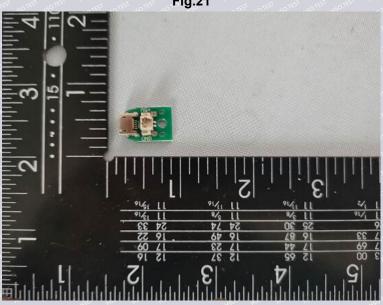
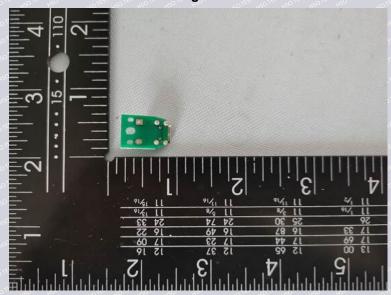


Fig.22



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