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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: Video Conference Lighting Kit

Model: Aura/AUR

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.: S241022030052

Sample Received Date: 2024-10-24

Testing Period: 2024-10-24~ 2024-12-04

Test Requirement: Conclusion

As specified by client, to determine the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium (Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs), Bis-(2-ethylhexyl) Phthalate (DEHP), Benzyl butyl Phthalate (BBP), Dibutyl Phthalate (DBP) and Diisobutyl Phthalate(DIBP)contents in the submitted sample(s) in accordance with RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Pass

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

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

Compiled by:	Nina.Car	Reviewed by:	Luetta Mo
Approved by:	May Li	Date:	2025-01-06



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Sample Description:

No.	Sample name	Description		
1	•	Black coating of shell		
2		White plastic of shell		
3		Black plastic of shell	. *	
4		Silver label of shell	1467	
5		Silver metal screw of shell	7	
6	©	Black plastic of frame		
7	L'Yting	Black rubber pads with glue of frame		
8		Black foam glue of frame		
9	Shell	Silver metal block of frame		
10		Silver metal bolt of frame		
11		Silver metal screw(large) of frame	-	
12		Silver metal screw(medium) of frame	A .	
13		Silver metal screw(small) of frame	4	
14		White PCB of PCB		
15		Tin solder of PCB		
16	C.L.W	SMD resistor of PCB		
17	411	SMD LED of PCB		
18		Black plastic sheet with silk screen printing of shell		
19		Transparent double-sided adhesive of shell		
20		Black plastic shell of shell	*	
21	Remote Control	Black thick wire jacket	1.61	
22	Remote Control	White wire jacket	4	
23	(i)	Red wire jacket		
24	(Kill)	Black thread skin (thin)		
25		Cupreous wire core		
26	4	Green PCB of PCB		
27		Tin solder		
28		Black plastic shell of K2 contact switch		
29		Silver metal sheet of K2 contact switch	<u>ئ</u> ر ،	
30		Black plastic button of K2 contact switch		
31	Remote Control - PCBA	Silver metal shrapnel of K2 contact switch		
32		SMD glass diode		
33	T.E.L. Tille	SMD chip		
34	3,4	SMD resistor		
35		SMD audion		
36		SMD capacitor		
37		SMD LED	35	
38	Interface	Black plastic shell of shell	at)	
39	IIIICIIauc	Black encapsulation of shell	4	





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@	40	T. C.	Green PCB of PCB
	41	4.	Tin solder
	42		Silver metal shell of USB interface
	43		Silver metal pin of USB interface
	44		White plastic of USB interface
	45	Interface - PCBA	Coil of inductor
	46		Magnet core of inductor
	47	***	SMD chip
	48	A Min	SMD resistor
	49	AFFEK,	SMD capacitor
7.	50		SMD diode

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Test Result(s):

Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium (Cr(VI)), Polybrominated Biphenyls (PBBs), Polybrominated Diphenyl Ethers(PBDEs)

Part No.		st Items	Diphenyl Ethers(Pl XRF Screening Result(mg/kg)	Chemical Test Result(mg/kg)	Conclusion
		Pb	BL	į /	-41
		Cd	BL	Kill /	47
		Hg 🗼	BL	1	
1	Cr	Cr(VI)	BL		Pass
	Br	PBBs PBDEs	BL	/	-
		Pb	BL	1	
		Cd	BL	/	
2		Hg	BL	/	Poor A
2	Cr	Cr(VI)	BL	1	Pass
	Br	PBBs PBDEs	BL	1 / I	
		Pb Pb	BL	/	
		Cd	BL	/	
		Hg	BL	/	_
3	Cr	Cr(VI)	BL	/	Pass
	Br	PBBs PBDEs	BL	1	at-
		Pb	BL		4
		Cd ®	BL	1	Pass
		Hg Kill	BL	1	
4	Cr	Cr(VI)	BL	/	
	Br	PBBs PBDEs	BL	/	
		Pb	BL	/	
		Cd	BL	/	<i>1</i>
_		Hg	BL	/	Pass
5	Cr	Cr(VI)	BL	L'Him I	Pass
	Br	PBBs PBDEs	/	1	
		Pb	BL	/	
		Cd	BL	/	
		Hg	BL	/	5
6	Cr	Cr(VI)	BL	/	Pass
	Br	PBBs PBDEs	BL	1	J'iEL



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	op 0.1.10	02 02				. ago o o
©			Pb	BL	/	
			Cd	BL	/	
	7		Hg	BL	/	Doop
	7	Cr	Cr(VI)	BL	/	Pass
		Dr	PBBs	DI	/	ران مار
		Br	PBDEs	BL	<u></u> 1	ALE.
			Pb	BL	1 Killian /	
			Cd	BL	1	
	8		Hg 📜	BL	1	Page
	0	Cr	Cr(VI)	BL	/	Pass
,		Dr	PBBs	DI	/	
		Br	PBDEs	BL	/	
			Pb	BL	/	
			Cd	BL	/	C.L.
	0		Hg	BL	x; 1	Door
	9	Cr	Cr(VI)	BL	at 1	Pass
			PBBs	,	1	
©		Br	PBDEs	/	/	
			Pb	BL	1	
		Cd		BL	1	
	10		Hg	BL	/	Pass
	10	Cr	Cr(VI)	BL	BL /	_ Fass
		Br	PBBs	/	· /	
			PBDEs	7	AKIND /	4.
			Pb	BL	1	
			Cd Kills	BL	7	
·	11		Hg	BL	1	Pass
N. C. C.	11	Cr	Cr(VI)	IN	N.D.	
		Br	PBBs	/	/	
		ы	PBDEs	7	1	
			Pb	BL	/	
			Cd	BL	, I	Zic.
	12		Hg	BL	Lillin /	Pass
	12	Cr	Cr(VI)	BL	1	
		Br	PBBs	/	/	
		ы	PBDEs	,	/	
			Pb	BL	/	
			Cd	BL	/	
	13		Hg	BL	/	Pass
	13	Cr	Cr(VI)	BL	· /	
		Dr	PBBs	/	Kill 1	41
L		Br	PBDEs _®	/	1	



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Keport No	324102	2203051001		7	Page 6 01 22
		Pb	BL	/	
		Cd	BL	/	
4.4		Hg	BL	/	Dana
14	Cr	Cr(VI)	BL	/	Pass
		PBBs	D.	/	- ×
	Br	PBDEs	BL	<u> </u>	
		Pb	OL	165	
		Cd	BL	1	
		Hg Little	BL	1	_
15	Cr	Cr(VI)	BL	/	Pass
		PBBs		/	
	Br	PBDEs	/	/	
		Pb	BL	/	
		Cd	BL	/	<u>بر</u>
		Hg	BL	1	- 3,6
16	Cr	Cr(VI)	BL	At 1	Pass
		PBBs		3 1	
	Br	PBDEs	BL	1	
		Pb	BL	/	
		Cd	BL	/	
		Hg	BL	/	
17	Cr	Cr(VI)	BL	/	Pass
		PBBs		· /	- Ct
	Br	PBDEs	BL	Kill I	4
		Pb	IN	781	
		Cd Kill	BL	1	
		Hg	BL	/	_
18	Cr	Cr(VI)	BL	/	Pass
		PBBs		/	
	Br	PBDEs	BL	/	
		Pb	BL	/	
		Cd	BL	<u></u> 1	10
		Hg	BL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_ 7
19	Cr	Cr(VI)	BL	1	Pass
		PBBs		1	
	Br	PBDEs	BL	/	
		Pb	BL	/	
		Cd	BL	/	
		Hg	BL	/	
20	Cr	Cr(VI)	BL	1	Pass
		PBBs		1	Zirik.
	Br	PBDEs	BL	at 1	



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11	report No	. 524102	203031001		4	rage rorzz	
<u>@</u>			Pb	BL	/		
			Cd	BL	/		
	21		Hg	BL	/	Dana	
		Cr	Cr(VI)	BL	/	Pass	
		Б.	PBBs	DI	/		
		Br	PBDEs	BL	<u> </u>		
			Pb	BL	A Hill		
			Cd 👗	BL	1		
	22		Hg Lifting	BL	1	Dana	
	22	Cr	Cr(VI)	BL	/	Pass	
N. C.		D.,	PBBs	DI	/		
		Br	PBDEs	BL	/		
			Pb	BL	/	sé.	
			Cd	BL	1	C.F.	
	00		Hg	BL	<u> </u>	Danadio	
	23	Cr	Cr(VI)	BL	ct 1	Pass	
		Br	PBBs	BL	1		
(0)			PBDEs		/		
			Pb	BL	/		
			Cd	BL	/		
	24		Hg	BL	/	Pass	
	24	Cr	Cr(VI)	BL	1	Fass	
		Br	PBBs	BL	<u> </u>		
		ы	PBDEs	DL	Hill 1	4	
			Pb	BL	1		
			Cd Kills	BL	7		
	25		Hg	BL	1	Pass	
N. C.	20	Cr	Cr(VI)	BL	1		
		Br	PBBs	,	1		
			PBDEs		1		
			Pb	BL	1		
			Cd	BL	1	25	
	26		Hg	BL	1 1 1	Pass	
	_0	Cr	Cr(VI)	BL	1		
0		Br	PBBs	BL	1		
			PBDEs		/		
			Pb	BL	/		
			Cd	BL	/		
	27		Hg	BL	/	Pass	
		Cr	Cr(VI)	BL	· /		
		Br	PBBs	/	Kill /	4,	
			וט	PBDEs	,	1	



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- 11	eport No	. 524102	2203031001		7	1 age 0 01 22
©			Pb	BL	/	
			Cd	BL	/	
	28		Hg	BL	/	Dana
		Cr	Cr(VI)	BL	/	Pass
		Б.	PBBs	D.	/	ر ۱
		Br	PBDEs	BL	<u></u> 1	14-67
			Pb	BL	LAKIN /	
			Cd 💍	BL	1	
	20		Hg Lifting	BL	1	Door
	29	Cr	Cr(VI)	BL	/	- Pass
S.F.		D.,	PBBs		/	
		Br	PBDEs	/	/	
			Pb	BL	/	
			Cd	BL	1	at.
	00		Hg	BL	<i>i</i>	Davidi ^N
	30	Cr	Cr(VI)	BL	at 1	Pass
		D.,	PBBs		5 1	
@		Br	PBDEs	/	/	
			Pb	BL	/	
			Cd	BL	/	
	24		Hg	BL	/	Door
	31	Cr	Cr(VI)	IN	N.D.	Pass
		Br	PBBs	/	· /	
		ы	PBDEs		Kille /	4.
			Pb	12723 ^{#1}	1	
			Cd William	BL		
©	32		Hg	BL	1	Pass
P	32	Cr	Cr(VI)	BL	1	F d 5 5
		Br	PBBs	,	/	
		DI	PBDEs	/	/	
			Pb	BL	/	<u>با</u>
			Cd	BL	<u> </u>	Zie.
	33		Hg	BL	A 1	Pass
	JJ	Cr	Cr(VI)	BL	1	F d 5 5
		Br	PBBs	BL	1	
		וט	PBDEs	DL	/	
			Pb	BL	/	
			Cd	BL	/	
	34		Hg	BL	/	Pass
	J 4	Cr	Cr(VI)	BL	· /	r doo
		Dr	PBBs	BL	xi 1	A'T
		Br	PBDEs	DL	1	
			448		4	



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	, p 0.11.10	02				. ago o o	
3			Pb	BL	/		
			Cd	BL	/		
	25		Hg	BL	/	Door	
	35	Cr	Cr(VI)	BL	/	Pass	
		Dr	PBBs	DI	/	مد*	
		Br	PBDEs	BL	/		
			Pb	BL	1 June 1	7	
			Cd	BL			
	36		Hg 📜	BL	1	Pass	
	30	Cr	Cr(VI)	BL	/	1 833	
•		Br	PBBs	BL	/		
		ы	PBDEs	DL	/		
			Pb	BL	/	aK.	
			Cd	BL	/		
	37		Hg	BL	****** /	Pass	
	31	Cr	Cr(VI)	BL	1	Fass *	
		Br	PBBs	BL			
©		וט	PBDEs	DL .	/		
			Pb	BL	/		
		Cd		BL	/		
	38		Hg	BL	/	Pass	
	30	Cr Br	Cr(VI)	BL	/	1 833	
			PBBs	BL	· /	ALEX .	
		Di .	PBDEs	DL	Kille /	7	
			Pb	BL			
			Cd Kille	BL	7		
。 <u> </u>	39		Hg	BL	/	Pass	
	33	Cr	Cr(VI)	BL	/	1 833	
		Br	PBBs	BL	/		
		Di .	PBDEs	DL	/		
			Pb	BL	/		
			Cd	BL	, I	Zite.	
	40		Hg	BL		Pass	
	40	Cr	Cr(VI)	BL		1 833	
		Br	PBBs	BL	/		
		Di .	PBDEs	DL	/		
			Pb	OL	210		
			Cd	BL	/		
	41		Hg	BL	/	Pass	
	71	Cr	Cr(VI)	BL	_® /	1 033	
			PBBs	/	Kill 1	41,	
			Br	PBDEs	,		



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rtoportito	02 02				. ago . o o
9		Pb	BL	/	
		Cd	BL	/	
42		Hg	BL	/	Door
42	Cr	Cr(VI)	BL	/	Pass
	D.	PBBs	/	/	
	Br	PBDEs	/	<u> </u>	
		Pb	BL	Till 1	
		Cd	BL		
43		Hg 🚜	BL	1	Pass
43	Cr	Cr(VI)	BL	/	Pass
	Dr	PBBs	/	/	
	Br	PBDEs	/	/	
		Pb	BL	/	of .
		Cd	BL	/	at 3
4.4		Hg	BL	<i>1</i>	Danskii
44	Cr	Cr(VI)	BL	1	Pass
		PBBs		N.D.	
9	Br	PBDEs	IN	N.D.	
	Pb		BL	/	
		Cd	BL	/	
4.5		Hg	BL	/	Door
45	Cr	Cr(VI)	BL	/	Pass
	Br	PBBs	- /	· /	
		PBDEs		Kille /	4,
		Pb	BL	1	
		Cd Aile	BL	1	
46		Hg	BL	/	Door
46	Cr	Cr(VI)	IN	N.D.	Pass
	D.	PBBs	/	/	
	Br	PBDEs	/	/	
		Pb	BL	/	1
		Cd	BL	<u> </u>	
47		Hg	BL	1	Door
47	Cr	Cr(VI)	BL	1	Pass
	Br	PBBs	BL	1	
	DI	PBDEs	DL	/	
		Pb	BL	/	
		Cd	BL	/	
40		Hg	BL	/	Poce *
48	Cr	Cr(VI)	BL	· /	Pass
	D.	PBBs	DI	1 / I	A.
	Br	PBDEs _®	BL	1	



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			Pb	BL	/	
>			Cd	BL	/	
49	,		Hg	BL	/	Door
48	9	Cr	Cr(VI)	BL	/	Pass
		Br	PBBs	BL	/	NEL.
			PBDEs		<u> </u>	
		Pb		3629 ^{#1}	A Thin I	
		Cd		BL	1	
50	1	Hg 🔎		BL	1	Pass
	Cr	Cr(VI)	BL	/	F a55	
	D.,	PBBs	DI	/		
	Br	PBDEs	BL	/		

Bis-(2-ethylhexyl) Phthalate (DEHP), Benzyl butyl Phthalate (BBP), Dibutyl Phthalate (DBP) and Diisobutyl Phthalate(DIBP)

Test Items	•	Result(mg/kg)	
restiterns	1	2+3+6+18	4+7+8+19+39
Bis-(2-ethylhexyl) Phthalate (DEHP)	N.D.	N.D.	96
Benzyl butyl Phthalate (BBP)	N.D.	N.D.	N.D.
Dibutyl Phthalate (DBP)	N.D.	N.D.	98
Diisobutyl Phthalate(DIBP)	N.D.	N.D.	N.D.
Conclusion	Pass	Pass	Pass

Test Items	Result(mg/kg)			
	14+26+40	20+28+38+44	21+22+23+24	
Bis-(2-ethylhexyl) Phthalate (DEHP)	N.D.	75	N.D.	
Benzyl butyl Phthalate (BBP)	N.D.	N.D.	N.D.	
Dibutyl Phthalate (DBP)	N.D.	91	N.D.	
Diisobutyl Phthalate(DIBP)	N.D.	N.D.	N.D.	
Conclusion	Pass	Pass	Pass	



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Note: 1.N.D. = Not Detected (<MDL)

MDL = Method Detection Limit

1mg/kg = 1ppm = 0.0001%

/=Not Regulated or Not Applicable2. BL = Below the XRF screening limit

IN = Further chemical test will be conducted when the screening result inconclusive

OL = Further chemical test will be conducted while the result is above the screening limit.

3. For metal samples, the sample is negative for Cr(VI), if the Cr(VI) concentration is less than 0.10 µg/cm², the coating is considered a non- Cr(VI) based coating;

The sample is positive for Cr(VI), if the Cr(VI) concentration is greater than 0.13 $\mu g/cm^2$, The sample coating is considered to contain Cr(VI);

The result is considered to be inconclusive, the Cr(VI) concentration is between the 0.10 $\mu g/cm^2$ and 0.13 $\mu g/cm^2$, unavoidable coating variations may influence the determination. Because the storage condition and production date of the sample are not known, the test results of the sample of hexavalent chromium can only represent the state of hexavalent chromium in the samples tested.

Remark: 1. When conducting the test for PBBs&PBDEs, XRF was introduced to screen Br Exclusively; When conducting the test for Hexavalent Chromium, XRF was introduced to screen Chromium exclusively.

2. According to the client's statement, the material of the sample(s) comply with RoHS directive 2011/65/EU Annex III Exemption, Corresponding exemption clause:

#1 7(c)-I Lead is exempted as Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

*

WIEK Jim

Shenzhen NTEK Testing Technology Co., Ltd. | Address: Room 501,5/F. of Building C,Room 112~115,1/F. of Building C,Room 111~116, 1/F. of Building E.Fenda High-Tech Park,Sanwei Community,Hangcheng Subdistrict,Bao'an District,Shenzhen,Guangdong,China | Tel: +86-0755-2320 0050 | http://www.ntek.org.cn | Complaint Tel: +86-0755-23218370 | Complaint E-mail: complaint@ntek.org.cn

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Test Method:

1. With reference to IEC 62321-1: 2013 Ed.1.0, IEC 62321-2:2021 Ed.2.0, IEC 62321-3-1:2013 Ed.1.0. XRF screening limits in mg/kg for regulated elements in various matrices.

Clamont	Limit of IEC 62321-3-1:2013 Ed.1.0 (mg/kg)				
Element	Polymers	Metals	Composite material		
Pb	BL≤(700-3σ) <x< td=""><td>BL≤(700-3σ) <x< td=""><td>BL≤(500-3σ)<x< td=""></x<></td></x<></td></x<>	BL≤(700-3σ) <x< td=""><td>BL≤(500-3σ)<x< td=""></x<></td></x<>	BL≤(500-3σ) <x< td=""></x<>		
PD	<(1300+3σ)≤OL	<(1300+3σ)≤OL	<(1500+3σ)≤OL		
Cd	BL≤(70-3σ) <x <<="" td=""><td>BL≤(70-3σ)<x <<="" td=""><td>LOD <x<(150+3σ)< td=""></x<(150+3σ)<></td></x></td></x>	BL≤(70-3σ) <x <<="" td=""><td>LOD <x<(150+3σ)< td=""></x<(150+3σ)<></td></x>	LOD <x<(150+3σ)< td=""></x<(150+3σ)<>		
Cu	(130+3σ) ≤OL	(130+3σ) ≤OL	≤OL		
Цa	BL≤(700-3σ) <x< td=""><td>BL≤(700-3σ)<x< td=""><td>BL≤(500-3σ)<x< td=""></x<></td></x<></td></x<>	BL≤(700-3σ) <x< td=""><td>BL≤(500-3σ)<x< td=""></x<></td></x<>	BL≤(500-3σ) <x< td=""></x<>		
Hg	<(1300+3σ)≤OL	<(1300+3σ)≤OL	<(1500+3σ)≤OL		
Cr	BL≤(700-3σ)< X	BL≤(700-3σ)< X	BL≤(500-3σ)< X		
Br	BL≤(300-3σ)< X	/	BL≤(250-3σ)< X		

Note: BL= Below the XRF screening limit

OL=Over the XRF screening limit

X=The symbol"X"marks the region where further investigation is necessary.

 3σ =The reproducibility of analytical instruments

LOD= Detection limit

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2. Chemical Test

	Test item	Test method	Test instrument	MDL	Limit△
	Lead (Pb)	IEC 62321-5:2013 Ed.1.0	ICP-OES	2 mg/kg	1000 mg/kg
	Cadmium (Cd)	IEC 62321-5:2013 Ed.1.0	ICP-OES	2 mg/kg	100 mg/kg
	Mercury (Hg)	IEC 62321-4:2013+AMD1:2017	ICP-OES	2 mg/kg	1000 mg/kg
	Hexavalent	IEC 62321-7-1:2015 Ed.1.0	UV-Vis	0.10 µg/cm ²	1000 mg/kg
	Chromium(Cr(VI))	IEC 62321-7-2:2017 Ed.1.0	0 4- 415	8 mg/kg	1000 mg/kg
	Polybrominated Biphenyls(PBBs)	IEC 62321-6:2015 Ed.1.0	GC-MS	5 mg/kg	1000 mg/kg
	Polybrominated, Diphenyl Ethers(PBDEs)	IEC 62321-6:2015 Ed.1.0	GC-MS	5 mg/kg	1000 mg/kg
	Bis-(2-ethylhexyl) Phthalate (DEHP)	IEC 62321-8:2017 Ed.1.0	GC-MS	30 mg/kg	1000 mg/kg
	Benzyl butyl Phthalate (BBP)	IEC 62321-8:2017 Ed.1.0	GC-MS	30 mg/kg	1000 mg/kg
	Dibutyl Phthalate (DBP)	IEC 62321-8:2017 Ed.1.0	GC-MS	30 mg/kg	1000 mg/kg
	Diisobutyl Phthalate (DIBP)	IEC 62321-8:2017 Ed.1.0	GC-MS	30 mg/kg	1000 mg/kg
	. <u> </u>				

^ΔThe limit is quoted from RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

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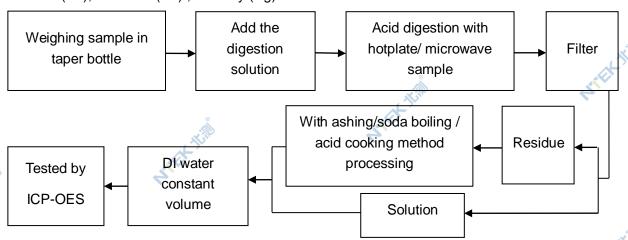
ATTER HIM



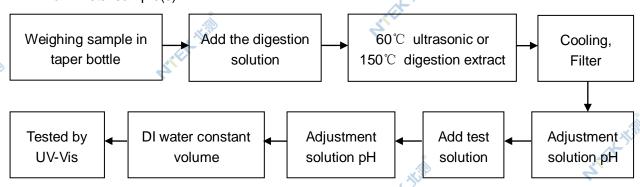
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Test Flow:

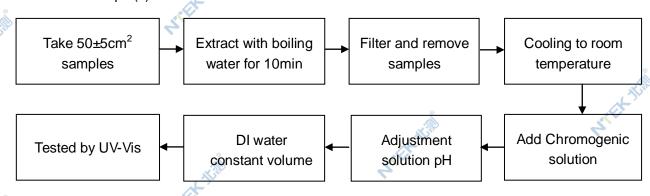
1. Lead(Pb), Cadmium(Cd), Mercury (Hg)



- 2. Hexavalent Chromium(Cr(VI))
- 2.1 Non- metal sample(s)



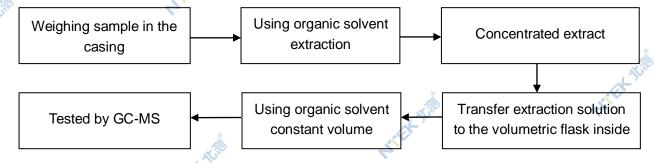
2.2 Metal sample(s)



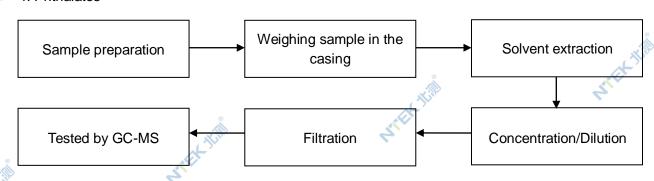


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3. PBBs/ PBDEs



4. Phthalates





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Sample photo(s):



Fig.1(Finished photo)



Fig.2

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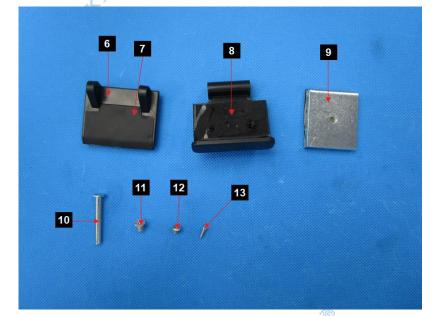


Fig.3

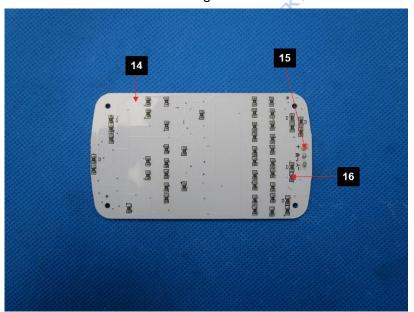


Fig.4

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Fig.5

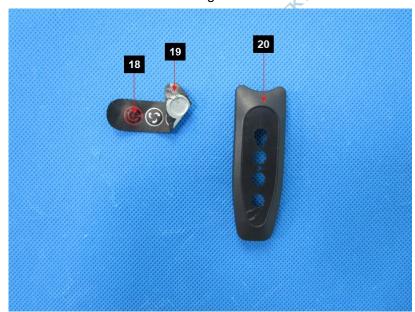


Fig.6

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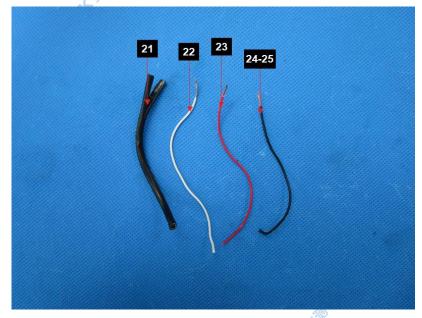


Fig.7

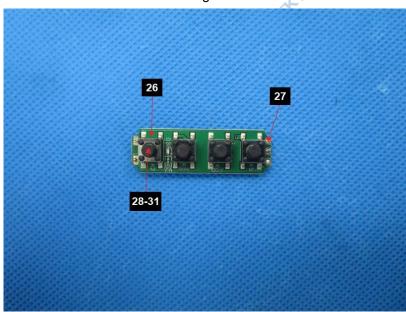


Fig.8

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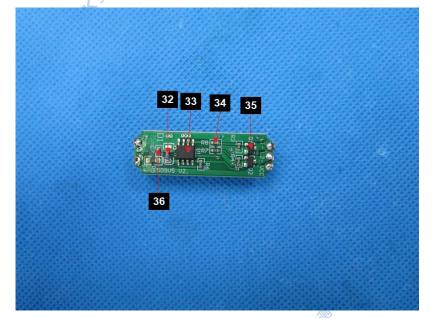


Fig.9

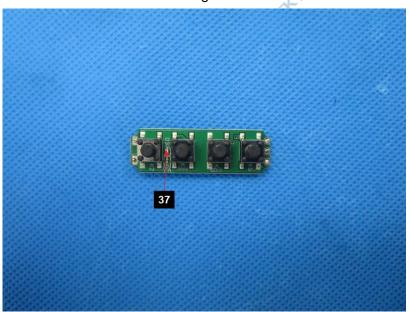


Fig.10

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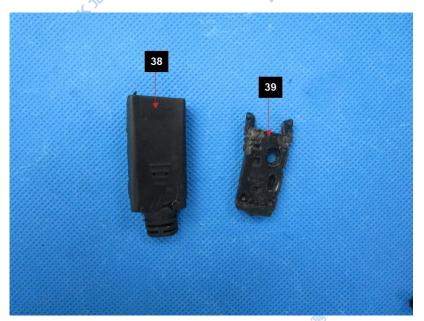


Fig.11

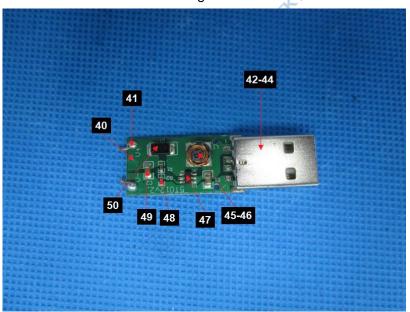


Fig.12

****End of Report****

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