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Applicant: Shenzhen Huafurui Technology Co., Ltd.

Address: Unit 1401 &1402, 14/F, Jin qi zhi gu mansion (No. 4 building of Chong wen Garden),

Crossing of the Liu xian street and Tang ling road, Tao yuan street, Nan shan district,

Shenzhen, P.R. China

Test site: 1,6/F, Building 2, No. 1-4, Chaxi Sanwei Technical Industrial Park, Gushu, Xixiang, Baoan

District, Shenzhen, Guangdong, China

Report on the submitted sample(s) said to be:

Sample Name: Smart Phone

Model: X19 S

Brand: CUBOT

Manufacturer: Shenzhen Huafurui Technology Co., Ltd.

Address: Unit 1401 &1402, 14/F, Jin qi zhi gu mansion (No. 4 building of Chong wen Garden),

Crossing of the Liu xian street and Tang ling road, Tao yuan street, Nan shan district,

Shenzhen, P.R. China

Sample Received Date: Oct.14, 2019

Testing Period: Oct.14, 2019 to Oct.23, 2019

Test Requested: Please refer to following page(s).

Test Method: Please refer to following page(s).

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



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Test Requested: Conclusion

As specified by client, to determine the Pb, Cd, Hg, Cr⁶⁺, PBBs, PBDEs, DBP, BBP, DEHP, DIBP content in the submitted sample in accordance with Directive 2011/65/EU (RoHS) and its amendment directive (EU) 2015/863 on XRF and Chemical Method.

Pass

Test Methods:

A: Screening by X-ray Fluorescence Spectrometry (XRF): With reference to IEC 62321-3-1:2013 Screening – Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry

B:Chemical test:

Test Item	Test Method	Measuring Instrument	MDL
Cadmium (Cd)	IEC 62321-5:2013	ICP-OES	2 mg/kg
Lead (Pb)	IEC 62321-5:2013	ICP-OES	2 mg/kg
Mercury (Hg)	IEC 62321-4: 2013+A1:2017	ICP-OES	2 mg/kg
Non-metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-2:2017	UV-Vis	1 mg/kg
Metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-1:2015	UV-Vis	BC/
PBBs/PBDEs	IEC 62321-6:2015	GC-MS	5 mg/kg
Di-iso-butyl phthalate (DIBP)	CC O	GC-MS	50 mg/kg
Dibutyl phthalate (DBP)	WG (2001 0 2017	GC-MS	50 mg/kg
Butylbenzyl phthalate (BBP)	IEC 62321-8:2017	GC-MS	50 mg/kg
Di-(2-ethylhexyl) Phthalate (DEHP	Sec 20	GC-MS	50 mg/kg

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Test Results:

A EU RoHS Directive 2011/65/EU and its amendment directives on XRF

Seq.	G Total D. (()		Results(mg/kg)					
No.	Tested Part(s)	Cd	Pb	Hg	Cr	Br		
1 @	Touch screen(Display total screen)	BL®	BL	BL	BL	BL		
2	Black FPC(Display total screen)	BL	BL	BL	BL	BL		
3	Reflector panel(Display total screen)	BL	BL	BL	BL	BL		
4	Lower diffusion(Display total screen)	BL	BL	BL	BL	BL		
5	Light guide plate(Display total screen)	BL	BL	BL	BL	BL		
6	White plastic box(Display total screen)	BL	BL	BL	BL	BL		
7	Grey fabric(Display total screen)	BL	BL	BL	BL	BL		
8	Black plastic frame(Shell)	BL	BL	BL	BL	BL		
9	Copper nut(Shell)	BL	BL	BL	BL	N/A		
10	Silver metal plate(Shell)	BL	BL	BL	BL	N/A		
11	Gun color plastic frame(Shell)	BL	BL	BL	BL	BL		
12	Camera lens(Shell)	BL	BL	BL	BL	BL		
13	black plastic back cover(Back cover)	BL	BL	BL	BL	BL		
14	Silvery metal ring(Back cover)	BL	BL	BL	BL	N/A		
15	Black screw	BL	BL	BL	BL	N/A		
16	White plastic shell(speaker)	BL	BL	BL	BL	BL		
17	Black plastic shell(speaker)	BL	BL	BL	BL	BL		
18	Magnetic shielding cover(speaker)	BL	BL	BL	X*	N/A		
19	Silver magnet(speaker)	BL	BL	BL	BL	N/A		
20	Black plastic frame(Receiver)	BL	BL	BL	BL	BL		
21	Magnetic shielding cover(Receiver)	BL	BL	BL	BL	N/A		
22	Silver magnet(Receiver)	BL	BL	BL	BL	N/A		
23	Silver metal shell(motor)	BL	BL	BL	BL 。	N/A		
24	Red wire jacket(motor)	BL	BL	BL	BL	BL		

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Seq.	The state of the s		Results(mg/kg)					
No.	Tested Part(s)	Cd	Pb	Hg	Cr	Br		
25	Blue wire jacket(motor)	BL	BL	BL	BL®	BL		
26	Silver metal shell(Camera)	BL	BL	BL	X*	N/A		
27	Black plastic seat(Camera)	BL	BL	BL	BL	BL		
28	Transparent lens(Camera)	BL	BL	BL	BL	BL		
29	Black fingerprint lock(Fingerprint lock)	BL	BL	BL	BL	BL		
30	Silver metal sheet(Fingerprint lock)	BL	BL	BL	X*	_© N/A		
31	Black wire jacket(antenna)	BL	BL	BL	BL	BL		
32	FPC ®	BL	BL	BL	BL	BL		
33	PCB(Green PCB)	BL	BL	BL	BL	X*		
34	Tin solder(Green PCB)	BL ®	BL	BL	BL	N/A		
35	TYPE-C metal connector(TYPE-C connector) (Green PCB)	BL	BL	BL	X*	N/A		
36	Grey plastic joint(TYPE-C connector) (Green PCB)		BL	BL	BL	BL		
37	Copper stylus(Green PCB)	BL	BL	BL	X*	N/A		
38	Chip microphone(Green PCB)	BL	BL	BL	BL	®BL		
39	Grey plastic terminal block(Green PCB)	BL	BL	BL	BL	$_{ m BL}$		
40	PCB(Blue PCB)	BL	BL	BL	BL	X*		
41	Tin solder(Blue PCB)	BL	BL	BL	BL	N/A		
42	Chip IC(Blue PCB)	BL	BL	BL	BL	BL		
43	Grey plastic terminal block(Blue PCB)	BL	BL	BL	BL	BL		
44	Chip capacitor(Blue PCB)	BL	BL	BL	BL	BL		
45	Gray inductance(Blue PCB)	BL	BL	BL	BL	BL		
46	Patch antenna(Blue PCB)		BL	BL	BL	BL		
47	Chip crystal oscillator(Blue PCB)	BL	®BL	BL	BL	BL		
48	Metal cover(Memory card holder) (Blue PCB)	BL	BL	BL	X* 。	N/A		
49	White plastic seat(Memory card holder) (Blue PCB)	BL	BL	BL	BL	BL		

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Seq.	Treated Power(a)	Results(mg/kg)					
No.	Tested Part(s)	Cd	Pb	Hg	Cr	Br	
50	Contact pin(Memory card holder) (Blue PCB)	BL	BL	BL	X* ®	N/A	
51	Black metal cassette(Memory card holder) (Blue PCB)	BL	BL	BL	BL	N/A	
52	Black plastic audio connector(Blue PCB)	BL	BL	BL	BL	BL	
53	Brown tape(Blue PCB)	BL	BL	BL	BL	BL	
54	Black plastic cover(Blue PCB)	BL	BL	BL	BL	BL	
55	Black rubber sleeve(Blue PCB)	BL	BL	BL	BL	® BL	
56	Shielding case(Blue PCB)	BL	BL	BL	BL	N/A	
57	Grey fabric(Blue PCB)	BL	BL	BL	BL	BL	
58	Tawny tape(Battery)	BL	BL	BL	BL	BL	
59	PCB(Battery)	BL	BL	BL	BL	X*	
60	Tin solder(Battery)	BL	BL	BL	BL	N/A	
61	Chip IC(Battery)	BL	BL	BL	BL	BL	
	Adapter	C	®			Q ₀	
62	White plastic shell(Shell)	BL	BL	BL	BL	BL	
63	Metal plug(Shell)	BL	BL	BL	BL	N/A	
64	Brown sleeve(Electrolytic capacitor)(PCB)	BL	BL	BL	BL	BL	
65	Green sleeving(Electrolytic capacitor) (PCB)	BL	BL	BL	BL	BL	
66	Black sleeving(Electrolytic capacitor) (PCB)	BL ®	BL	BL	BL	BL	
67	Black sleeving(Color ring resistance) (PCB)	BL	BL	BL	BL	BL	
68	Metal contact piece(PCB)	BL	BL	BL	BL	N/A	
69	Black plastic skeleton(Transformer) (PCB)	BL	BL	BL	BL	BL	
70	Yellow tape(Transformer) (PCB)	BL	BL	BL	BL	®BL	
71	Blue ceramic capacitor(PCB)	BL	BL	BL	BL	O_{BL}	
72	Chromatic ring inductor(PCB)	BL	BL	BL	BL	BL	
73	Chip IC(PCB)	BL	BL	BL	BL	BL	
74	Chip rectifier bridge(PCB)	BL ®	BL	BL	BL	BL	

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Seq.	T-4 ID-4()	Results(mg/kg)					
No.	Tested Part(s)	Cd	Pb	Hg	Cr	Br	
75	PCB(PCB)	BL	BL	BL	BL®	X*	
76	Tin solder(PCB)	BL	BL	BL	BL	N/A	
-,0	USB line	CC		8	®		
77	White handle(USB plug)	BL	BL	BL	BL	BL	
78	White plastic plug(USB plug)	BL	BL	BL	BL	BL	
79	USB metal plug(USB plug)	BL	BL	BL	BL	_® N/A	
80	Tin solder(USB plug)	BL	BL	BL	BL	N/A	
81	Tin solder(TYPE-C plug)	BL	BL	BL	BL	N/A	
82	Grey plastic plug(TYPE-C plug)	BL	BL	BL	BL	BL	
83	Thimble(TYPE-C plug)	BL ®	BL	BL	X*	N/A	
84	White plastic plug(TYPE-C plug)	BL	BL	BL	BL	BL	
85	Type-c metal plug(TYPE-C plug)	BL	BL	BL	X*	N/A	
86	PCB(TYPE-C plug)	BL	BL	BL	BL	X*	
87	White outer wire jacket(Wire rod)	BL	BL	BL	BL	BL	
88	Black wire jacket(Wire rod)	BL	BL	BL	BL	BL	
89	Green wire jacket(Wire rod)	BL	BL	BL	BL	BL	
90	White wire jacket(Wire rod)	BL	BL	BL	BL	BL	
91	Red wire jacket(Wire rod)	BL ®	BL	BL	BL	BL	

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Element	Unit	Non-metal	Metal [®]	Composite Material	
Cd	mg/kg	BL≤70-3σ <x <130+3σ≤OL</x 	BL≤70-3σ <x <130+3σ≤OL</x 	BL≤50-3σ <x <150+3σ≤OL</x 	
Pb mg/kg		BL≤700-3σ <x <1300+3σ≤OL</x 	BL≤700-3σ <x <1300+3σ≤OL</x 	BL≤500-3σ <x <1500+3σ≤OL</x 	
Нд	Hg mg/kg BL≤700-3σ <x <1300+3σ≤ol<="" td=""><td>BL≤700-3σ<x <1300+3σ≤OL</x </td><td>BL≤500-3σ<x <1500+3σ≤OL</x </td></x>		BL≤700-3σ <x <1300+3σ≤OL</x 	BL≤500-3σ <x <1500+3σ≤OL</x 	
Cr mg/kg		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<>	
Br	mg/kg	BL≤300-3σ <x< td=""><td>N/A</td><td>BL≤250-3σ<x< td=""></x<></td></x<>	N/A	BL≤250-3σ <x< td=""></x<>	

Note: BL= Below Limit

OL= Over limited X= Inconclusive

"N/A"= Not applicable

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^{*=} Scanning by XRF and detected by chemical method. The test results of chemical method please refer to next pages.



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Remark:

- i Results were obtained by XRF for primary scanning, and further chemical testing by ICP (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the above warning value according to IEC 62321-3-1:2013.
- ii The XRF scanning test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.
- The maximum permissible limit is quoted from RoHS directive 2011/65/EU and its amendment directive (EU) 2015/863:

RoHS Restricted Substances	Maximum Concentration Value (mg/kg) (by weight in homogenous materials)				
Cadmium (Cd)	100				
Lead (Pb)	1000				
Mercury (Hg)	1000				
Hexavalent Chromium (Cr(VI))	1000				
Polybrominated biphenyls (PBBs)	1000				
Polybrominateddiphenylethers (PBDEs)	1000				
Di-iso-butyl phthalate (DIBP)	1000				
Dibutyl phthalate (DBP)	1000				
Butylbenzyl phthalate (BBP)	1000				
Di-(2-ethylhexyl) Phthalate (DEHP)	1000				

Disclaimers:

This XRF Scanning report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes.

The result shown in this XRF scanning 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.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.

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B. The Test Results of Chemical Method:

1)The Test Results of metalCr⁶⁺

The A. Marine (A)	Test Item(s) Result(s)					T * *4	
Test Item(s)	MDL	18	26	30	35	37	Limit
Hexavalent Chromium (Cr ⁶⁺)	See note	Negative	Negative	Negative	Negative	Negative	#

Took Itom(a)	Test Item(s) MDL Result(s)					
Test Item(s)	MIDL	48	50	83	85	Limit
Hexavalent Chromium (Cr ⁶⁺)	See note	Negative	Negative	Negative	Negative	#

Note:

- Negative = Absence of Cr(VI) on the tested areas
- MDL = Method Detection Limit

- Boiling-water-extraction:

Number	Colorimetric result (Cr(VI) concentration)	Qualitative result
		The sample is negative for Cr(VI) – The Cr(VI)
1 @	The sample solution is <the 0,10="" cm<sup="" μg="">2</the>	concentration is below the limit ofquantification.
a.C	equivalent comparison standard solution	The coating is considered a non-Cr(VI) based
		coating.
	The sample solution is \geq the 0,10 µg/cm ²	The result is considered to be inconclusive –
2	and \leq the0,13 µg/cm ² equivalent	Unavoidable coating variations may influence
7. C	comparison standard solutions	thedetermination.
0	() () () () () () () () () ()	The sample is positive for Cr(VI) – The Cr(VI)
2	The sample solution is $>$ the 0,13 μ g/cm ²	concentration is above the limit of quantification
3	equivalent comparison standard solution	andthe statistical margin of error. The sample
-0	® F	coating isconsidered to contain Cr(VI).

=Negative indicates the absence of Cr(VI) on the tested areas concentration is below the limit of quantification.

The coating is considered a non-Cr(VI) based coating.

Uncertainty indicates the absence of Cr(VI) on the tested areasunavoidable coating variations may influence the determination.

Positive indicates the presence of Cr(VI) on the tested areas concentration is above the limit of quantification andthe statistical margin of error. The sample coating is considered to contain Cr(VI).

Storage conditions and production date of the tested sample are unavailable and thus result of Cr(VI) represent status of the sample at the time of testing.

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2) The Test Results of PBBs & PBDEs

Unit:mg/kg

					Unit:mg/k	
Itom(a)	MDL	Result(s)			Limit	
Item(s)	MIDL	33	40	59	Limit	
Polybrominated Biphenyls (Pl	BBs)					
Monobromobiphenyl	5	N.D.	N.D.	N.D.	6	
Dibromobiphenyl	5	N.D.	N.D.	N.D.	8	
Tribromobiphenyl	5	N.D.	N.D.	N.D.	CO CC	
Tetrabromobiphenyl	5	N.D.	N.D.	N.D.	100	
Pentabromobiphenyl	5	N.D.	N.D.	N.D.	Talana G	
Hexabromobiphenyl	5	N.D.	N.D.	N.D.	Total PBBs Content <1000	
Heptabromobiphenyl	5	N.D.	N.D.	N.D.	1000	
Octabromobiphenyl	5	N.D.	N.D.	N.D.	8	
Nonabromodiphenyl	5	® N.D.	N.D.	N.D.	3.C	
Decabromodiphenyl	5	N.D.	N.D.	N.D.	1000	
Total content		N.D.	N.D.	N.D.	(6)	
PolybrominatedDiphenylether	rs (PBDEs)					
Monobromodiphenyl ether	5	N.D.	N.D.	N.D.	10° c.C	
Dibromodiphenyl ether	5	N.D.	N.D.	N.D.	100	
Tribromodiphenyl ether	5	N.D.	N.D.	N.D.	0	
Tetrabromodiphenyl ether	5	N.D.	N.D.	N.D.	100 ac	
Pentabromodiphenyl ether	5	N.D.	N.D.	N.D.	T. 1000 C.	
Hexabromodiphenyl ether	® 5	N.D.	N.D.	N.D.	Total PBDEs Content <1000	
Heptabromodiphenyl ether	5	N.D.	N.D.	N.D.	1000	
Octabromodiphenyl ether	5	N.D.	N.D.	N.D.	100	
Nonabromodiphenyl ether	5	N.D.	N.D.	N.D.		
Decabromodiphenyl ether	5	N.D.	N.D.	N.D.		
Total content	I L	N.D.	N.D.	N.D.	NO CO	
Conclusion	1	Pass	Pass	Pass	1	

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Unit:mg/kg

L (1) (8)	MDI	Result(s)		T
Item(s)	MDL	75	86	Limit
Polybrominated Biphenyls (PI	BBs)			
Monobromobiphenyl	5	N.D.	N.D.	
Dibromobiphenyl	5	N.D.	N.D.	0
Tribromobiphenyl	5 🔞	N.D.	N.D.	
Tetrabromobiphenyl	5	N.D.	N.D.	NO GO
Pentabromobiphenyl	5	N.D.	N.D.	T of PDD C
Hexabromobiphenyl	5	N.D.	N.D.	Total PBBs Content <1000
Heptabromobiphenyl	_ (5)	N.D.	N.D.	1000
Octabromobiphenyl	5	N.D.	N.D.	
Nonabromodiphenyl	® 5	N.D.	N.D.	8
Decabromodiphenyl	5	N.D.	N.D.	C CC
Total content	10	N.D.	N.D.	1000
PolybrominatedDiphenylether	s (PBDEs)	_		
Monobromodiphenyl ether	5	N.D.	N.D.	2.6
Dibromodiphenyl ether	5	N.D.	N.D.	20
Tribromodiphenyl ether	5	N.D.	N.D.	
Tetrabromodiphenyl ether	5	N.D.	N.D.	® ®
Pentabromodiphenyl ether	5	N.D.	N.D.	
Hexabromodiphenyl ether	5	N.D.	N.D.	Total PBDEs Content <1000
Heptabromodiphenyl ether	® 5	N.D.	N.D.	® \1000
Octabromodiphenyl ether	5	N.D.	N.D.	0 20
Nonabromodiphenyl ether	5	N.D.	N.D.	100
Decabromodiphenyl ether	5	N.D.	N.D.	8
Total content	/	N.D.	N.D.	
Conclusion		Pass	Pass	

Note: N.D. = Not Detected or less than MDL

mg/kg = parts per million
MDL = Method Detection Limit

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3)Test result of DBP, BBP, DEHP, DIBP content

Unit: mg/kg

Test item Limit Seq. No.	DIBP 1000	DBP 1000	BBP 1000	DEHP 1000	Conclusion
® 2	N.D.	N.D.	⊚ N.D.	N.D.	Pass
3 8	N.D.	N.D.	N.D.	N.D.	Pass
4 60	N.D.	N.D.	N.D.	N.D.	Pass
5	N.D.	N.D.	N.D.	N.D.	Pass
6 ®	N.D.	N.D.	N.D.	N.D.	Pass
7,0	N.D.	N.D.	N.D.	N.D.	Pass
8	N.D.	N.D.	N.D.	N.D.	Pass
C 11. [®]	N.D.	N.D.	N.D.	N.D.	Pass
12	N.D.	N.D.	N.D.	N.D.	Pass
13	N.D.	N.D.	⊚ N.D.	N.D.	Pass
16	N.D.	N.D.	N.D.	N.D.	Pass
17 C	N.D.	N.D.	N.D.	N.D.	Pass
20	N.D.	N.D.	N.D.	N.D.	Pass
24 ®	N.D.	N.D.	N.D.	N.D.	Pass
25	N.D.	N.D.	N.D.	N.D.	Pass
© 27	N.D.	N.D.	N.D.	N.D.	Pass
28 ®	N.D.	N.D.	N.D.	N.D.	Pass
29	N.D.	N.D.	N.D.	N.D.	Pass
31	N.D.	N.D.	N.D.	N.D.	Pass
32	N.D.	N.D.	N.D.	N.D.	Pass
33	N.D.	N.D.	N.D.	N.D.	Pass
36	N.D.	N.D.	N.D.	N.D.	Pass
38	N.D.	N.D.	N.D.	N.D.	Pass
39	N.D.	N.D.	N.D.	N.D.	Pass
40	N.D.	N.D.	N.D.	N.D.	Pass

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Test item Limit Seq. No.	DIBP	DBP 1000	1000	DEHP 1000	Conclusion
	1000				
® 42 _®	N.D.	N.D.	N.D.	N.D.	Pass
43	N.D.	N.D.	N.D.	N.D.	Pass
44	N.D.	N.D.	N.D.	N.D.	Pass
45	N.D.	N.D.	N.D.	N.D.	Pass
46	N.D.	N.D.	N.D.	N.D.	Pass
47	N.D.	N.D.	N.D.	N.D.	Pass
© 49	N.D.	N.D.	N.D.	N.D.	Pass
52	⊗ N.D.	N.D.	N.D.	N.D.	Pass
53	N.D.	N.D.	N.D.	N.D.	Pass
54	N.D.	N.D.	N.D.	N.D.	Pass
55	N.D.	N.D.	N.D.	N.D.	© Pass
57	N.D.	N.D.	N.D.	N.D.	Pass
58	N.D.	N.D.	N.D.	N.D.	Pass
59	N.D.	N.D.	N.D.	N.D.	Pass
61	N.D.	N.D.	N.D.	N.D.	Pass
© 62	N.D.	N.D.	N.D.	N.D.	Pass
64	⊗ N.D.	N.D.	N.D.	N.D.	Pass
65	N.D.	N.D.	N.D.	N.D.	Pass
66	N.D.	N.D.	N.D.	N.D.	Pass
67	N.D.	N.D.	N.D.	N.D.	Pass
69	N.D.	N.D.	N.D.	N.D.	Pass
70	N.D.	N.D.	N.D.	N.D.	Pass
©71 ®	N.D.	N.D.	N.D.	N.D.	Pass
72	N.D.	N.D.	N.D.	N.D.	Pass
_® 73	N.D.	N.D.	N.D.	N.D.	Pass
74 [©]	N.D.	N.D.	N.D.	N.D.	Pass
75	N.D.	N.D.	N.D.	N.D.	Pass
® 77	N.D.	N.D.	N.D.	N.D.	Pass

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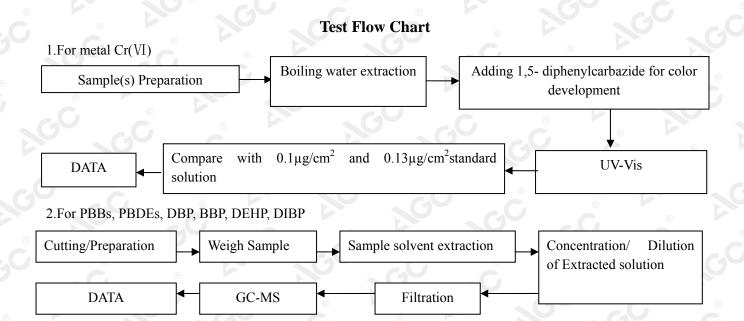


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Test item Limit Seq. No.	DIBP 1000	DBP 1000	1000	DEHP 1000	Conclusion
82	N.D.	N.D.	N.D.	N.D.	Pass
84	N.D.	N.D.	N.D.	N.D.	Pass
86	N.D.	N.D.	N.D.	N.D.	Pass
87	N.D.	N.D.	N.D.	N.D.	Pass
88	N.D.	N.D.	N.D.	N.D.	Pass
89	N.D.	N.D.	N.D.	N.D.	Pass
90	⊚ N.D.	N.D.	N.D.	N.D.	Pass
91	N.D.	N.D.	N.D.	N.D.	Pass

Note: 1. MDL = Method Detection Limit

2. N.D.=Not Detected(less than method detection limit)



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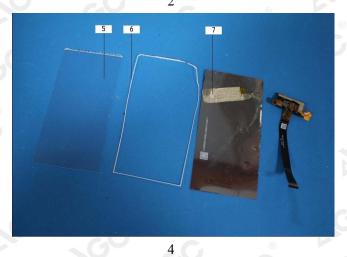


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The photo of the sample









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Add: Building 2, No.171, Meihua Road, Shangmeilin, Futian District, Shenzhen, Guangdong China

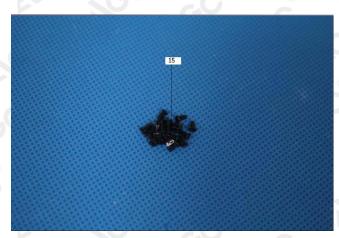


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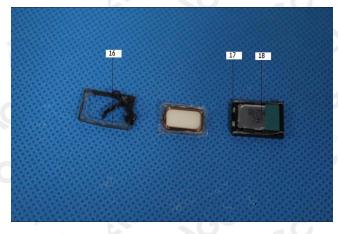
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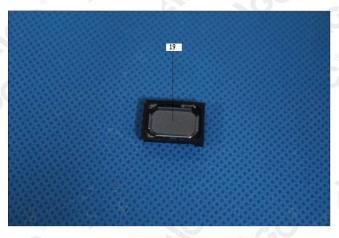




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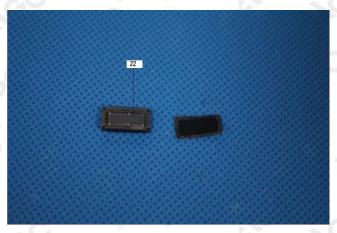




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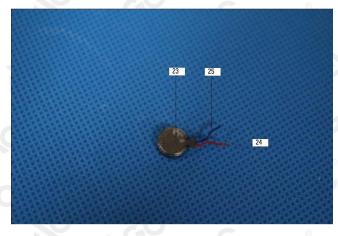
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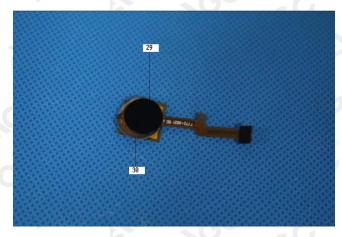
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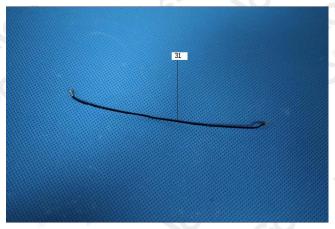




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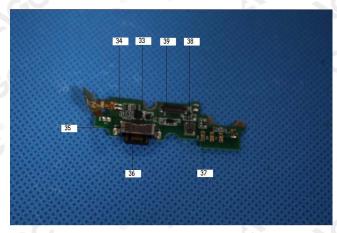




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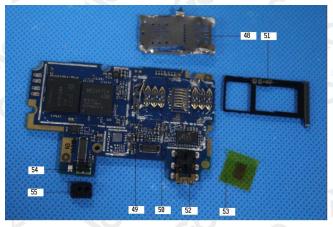


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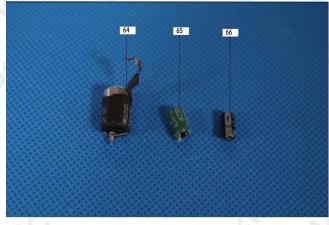




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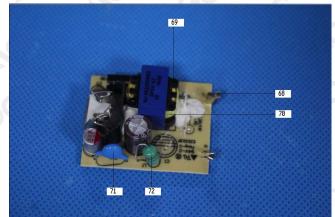


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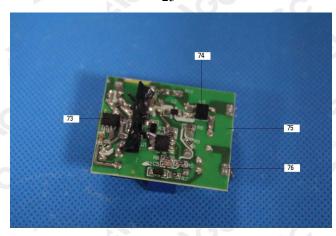
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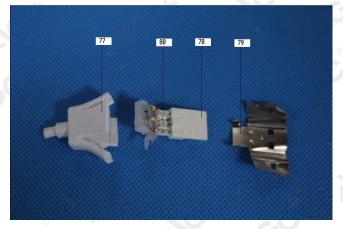




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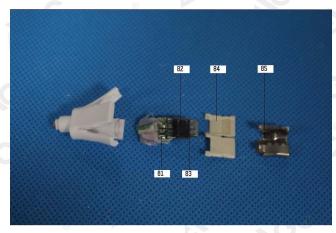
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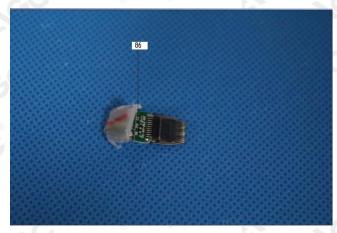




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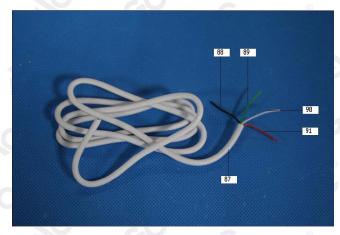
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