

No.SZR160625006001-3

Date: Jul. 06, 2016

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Applicant	
Address	

The submitted sample and sample information was/were submitted and identified by/on the behalf<br/>of the clientSample name:Type-C power bankType /model:P324.962Manufacturer:/Sample received date:Jun. 28, 2016Testing period:Jun. 28, 2016 to Jul. 06, 2016Test requested:1. As specified by client, to screen Lead(Pb), Cadmium(Cd),

 1. As specified by client, to screen Lead(Pb), Cadmium(Cd), Mercury(Hg), Chromium(Cr) and Bromine(Br) in the submitted sample(s) by XRF.

2. As specified by client, when screening results exceed the XRF screening limit in IEC 62321-3-1:2013, further use of chemical methods are required to test the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs) in the submitted samples.

According to the RoHS Directive 2011/65/EU

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

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

Tested by Inspected by



### Shenzhen Anbotek Compliance Laboratory Limited

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### Test Method:

### A. Screening test by XRF spectroscopy

XRF screening limits in mg/kg for regulated elements according to IEC 62321-3-1:2013.

tek nb	Limit of IEC 62321-3	botek MDLoote		
Element	Polymers and metals	Composite material	Polymers	Other material
Anborer Pb	Pb BL≤(700-3σ) <x <(1300+3σ)<="" th=""> BL≤(500-3σ) <x <(1500+3σ)<="" th="">   ≤OL ≤OL</x></x>		10 mg/kg	50 mg/kg
Cdloote	BL≤(70-3σ) <x <(130+3σ)<br="">≤OL</x>	LOD≤(50-3σ) <x <(150+3σ)<br="">≤OL</x>	10 mg/kg	50 mg/kg
botek Hg	BL≤(700-3σ) <x <(1300+3σ)<br="">≤OL</x>	BL≤(500-3σ) <x <(1500+3σ)<br="">≤OL</x>	10 mg/kg	50 mg/kg
Cr	BL≤(700-3σ)< X	BL≤(500-3σ)< X	10 mg/kg	50 mg/kg
Br	BL≤(300-3σ)< X	BL≤(250-3σ)< X	10 mg/kg	50 mg/kg

### Note:

-BL = Under the XRF screening limit

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

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

-3 $\sigma$ = The reproducibility of analytical instruments

-LOD= Detection limit

### B. Chemical Test

Test Item(s)	Test Method	Measured Equipment(s)	MDL	Limit Anbol
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 Ed.1.0	ICP-OES	2 mg/kg	1000 mg/kg
	IEC 62321-7-1:2015 Ed.1.0	UV-VIS	And	1000 mg/kg
Hexavalent Chromium Cr(VI)	IEC 62321:2008 Ed.1 Annex C	UV-VIS	2 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

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Sample No.	Sample Description	Tested Items	XRF Screening Test Unit (mg/kg)	Chemical Test Unit (mg/kg)	Conclusion
nbotek	tek nbotek Anbo	Pb	nboten BLnbo	his poter Ant	ore And
	Silver metal	Cd	abotek BL Anbot	Am	anboten Al
Antopic	shell	hpoten Hg.nbo	A. Mote BL Anbote	And	PASS
Anbotek	Aug.	Cr(Cr(VI))	BL hobo	er proo	p. botek
	Lek Anbotek	Br(PBBs&PBDEs)	Anbo	ootek Anboro	Ans
	botek Anbote	Pb	BL AN	botek / Anbote	Anbo
	hotek Anbote	Cd	Lotek BLoote	And sel	stek Anbo
o <sup>tek</sup> 2	Silver metal	Hg	tek BL nboten	Anbo	PASS
Inbotek	Anboten Anb	Cr(Cr(VI))	And BL botek	Anbolt	nº stek
	Anbore	Br(PBBs&PBDEs)	Anbor	K Arlooter	Anbo
An	ek anboten	And Pb botek	Anbo BL And	tek potek	Anbor
Anbot	kek spotek	Cd	ek nBL And	wet hotek	Anboter
3 An1	Black plastic	Ant Hg	BLotek	nbot / An	PASS
	Anboten Anbo	Cr(Cr(VI))	BL	Anbore Anb	
Votek	Anboten Anbo	Br(PBBs&PBDEs)	Anbor BLAnn dek	no story Ar	
1 Protection	abotek Al	Pb	Anbote BL Anbo	L Lotek	Anboio
Anbotek	k hotek	Anbor Cd Am	abot BL Anbot	An wotek	Anbotek
4 nbore	Black collodion	Anboten Hg Anbo	BEK Anbe	Yup tok	PASS
Anb	Anbo Anbo	Cr(Cr(VI))	BL	botek / Anbo	K hote
ek .	boten And	Br(PBBs&PBDEs)	BL	botek Anbot	And
. ek	Anbotek Anbo'	Pb	aboten BLabor	hur fet	ofer Aup
potek v	Ant otek An	Cd	botek BL Anbote	Ann	abotek A
Anb5tek	USB metal	botek Hg.nbote	And te BL hoter	Anbo	PASS
Anbotek	Anboter	Cr(Cr(VI))	BL bo	lek phooten	And
An bolek Anboten	Br(PBBs&PBDEs)	Anbor	otek Anboret	Anbo	
K Pri	ootek Anboter	Pb	KOK ABL	atek / pote	Anbor
K Ar	V SOLO	Cd	Lotek BLpoter	Aupo el Au	tek Anbo
6 Beige white	Hg	BL nbotek	Anbore	PASS	
botek	plastic	Cr(Cr(VI))	And BL hotek	Anbolon	
	Anbotek P	Br(PBBs&PBDEs)	Anbore BL Ano	K Mootek	Anbotek

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Sample No.	Sample Description	Tested Items	XRF Screening Test Unit (mg/kg)	Chemical Test Unit (mg/kg)	Conclusion
stek h	nbotek Anbot	Pb <sup>K</sup> Anb	BL tek	abotek Anbot	And Lote
40K	hotek Anbo	Cd	nbotel BLabor	hoter Ant	oter And
Anbo 7	Plug silver metal	Hg	botek BL Anbot	An	PASS
Anbotek	Annotek	Cr(Cr(VI))	hi Lote BL Anbote	And	abotek p
Anboten	Anbo	Br(PBBs&PBDEs)	And the anbo	SK Npo	Amotek
K ANDO	lek Aupo	his Pb Anbore	And BL	potek Anbor	Am
.ek	Die els inn en hote.	Cd	Ker ABL	botek Anbote	Anbo eet
8	Black inner plastic	And Hg	hotek BLOOT	And tel nb	PASS
nboter.	plastic	Cr(Cr(VI))	otek BL nbotek	And	botek Anbo
Anbotek	Anbo, Au	Br(PBBs&PBDEs)	And tek BL abotek	Anbor	ar stok
botek	Anboit	ne Pb nootek	Anbo BL An of	K Albore	AND
An	Cmall UCD	And Level	Anbo BL And	stek potek	Anbor
9 <sup>Anbo</sup>	Small USB	Anto Hg	er nBL Ant	ek / botek	PASS
iek Ant	metal	Cr(Cr(VI))	BLotek	mbot / Am	tek Anbotek
potek	Inport And	Br(PBBs&PBDEs)	ot hotek	Anbore / Ano	tek abot
botek	Anboten Anb	Pb otek	Anbor BLAM otek	Anboten Ar	Do K K
Ann	Black inner	Cd otek	Anbore BL Anb	Jotek	Anbore An
10	plastic	Anbor Hg And tek	haboteBL Anbo	K A Lotek	PASS
Aupor	plastic	Cr(Cr(VI))	BEK Anb	Aug Vier	nbotek
sk Anbr	And tek	Br(PBBs&PBDEs)	BLyek	boten / Anbo	K botek
Yor N	hoter Anbo	Pb* Anb	BL	abotek Anbot	k pin
.ek	Corow with block	Cd tek	nboter BLnb	hoter Ant	oter And
n <sup>b°</sup> 11	Screw with black plastic	Hg	abotek BL Anbot	Ant	PASS
Anbote	plastic	Cr(Cr(VI))	BL Anbote	And	botek A
Anbotek	Anbo	Br(PBBs&PBDEs)	Anteriok	lek Wpor	Anthotek
Anbo	ek Aupor	All Pb Anbore	And BL K	ootek Anbore	Ann
	otek Anboten	Cd	KOK ANBL	hotek Anbote	Anbo
12	Silver screw	M <sup>b</sup> Hg	Lotek BLbote	Anu	PASS
hboter.	Anbore And	Cr(Cr(V/I))	tek BL nbotek	Anbor	botek Anbo
anbotek.	Anbotek Anb	Br(PBBs&PBDEs)	Anbo tek / Anbotek	Anbolo	nt stek
P. sek	abore P	"Up tek		ek spoter	Anbo

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otek o	nbotek Anbot	Pb <sup>K</sup> An <sup>b</sup>	BL tok	nbotek Anbot	et hote
*e¥	abotek Anbor	Cd	LOD	hoter Ant	oter And
13	PCB board	Hg	botek BL Aupor	Pur Leek	PASS
Anbore	And	Cr(Cr(VI))	his worke BL Anbore	And	obotek p
Anboter	Anbo	Br(PBBs&PBDEs)	X	N.D.	An
K Aupo	lek Anbour	hin hote	AND BL .K	potek / Anbot	Ann
.ek	Ochin usin dia a	Cd	LOD	wotek / Anbote	Anbo
14	Chip winding	AndHg	Lotek BLOOT	And tel	PASS
nboter.	inductor	Cr(Cr(VI))	tek BL nootek	And	hotek Anbo
nbotek	Anbor	Br(PBBs&PBDEs)	And Lek BL botek	Anbol	nu stek
Anbotek	Anbors	tek Pb abotek	Anbo BL An ot	K apore	And
	ak Anbotek	And Cd botek	LOD	stek Inbotek	Anbotek
15 <sup>mbot</sup>	IC. potek	Anto Hg	er nBL Ant	ek / botek	PASS
ek Ant	All hotel	Cr(Cr(VI))	BLotek	whoen I Am	lek Aupoter
ootek	Anbore And	Br(PBBs&PBDEs)	BL otek	Anboro Anos	sek spot
hotek	Anbote Ano	Pbotek	Anbor BLAM otek	A Troday	po k
And	Anbotek Ar	Cd otek	LOD MO	Jotek	Anbore An
16	Chip diode	Anbor Hg And tek	habot BL Anbo	K A Jotek	PASS
Anbote	tek Antotek	Cr(Cr(VI))	BEK Anb	In lek	nbotek
K Anb	And tek	Br(PBBs&PBDEs)	X Kek	boten N.D.Anbo	k botek
dek h	aboten Anbo	Pb* Anb	BL	abotek Anbot	An
eV r	abotek Anbot	Cd	LOD	hotel Ant	oter Ano
17 n <sup>b°1</sup> 17	Chip triode	Hg	abotek BL Anbot	An	PASS
Anbotek	Ans	Cr(Cr(VI))	An ote BL Anbote	And	botek A
Anboten	Ano	Br(PBBs&PBDEs)	Ant BL	lek Moor	Amerotek
k Anbo	ek Anbor	Ann Pb Anbote	An <sup>b</sup> OL	1988*	Ann
1.1	ote And	Cd.	LOD	Lotek Anbote	Anbo
18	Chip resistor	► <sup>nb</sup> Hg	Notek BLOOLE	And	PASS
18	AND	Cr(Cr(VI))	otek BL nbotek	Anbo	botek Anbo
Astoday .	Anbotek Anb	Br(PBBs&PBDEs)	And BL potek	Anboj	nr stek

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Sample No.	Sample Description	Tested Items	XRF Screening Test Unit (mg/kg)	Chemical Test Unit (mg/kg)	Conclusion
otek D	nbotel. Anbo	Pb <sup>K</sup> An <sup>b</sup>	BL	nbotek / Anbor	A Prote
*ek	tek abotek Anbor	Cd	LOD	boter Ant	ote Anb
19	Chip capacitor	Hg	botek BL Anbot	P.C.	PASS
Anbotek	And	Cr(Cr(VI))	hote BL Anbore	And	abotek P
Anboter	Anbo	Br(PBBs&PBDEs)	BL	Sk Npo	Am
K Anbo	lek Anbor	hotePb Anbote	And BL	ootek Anbor	Ann
ek p.	Dutter black	Cd	Kek ABL	wotek Anbote	Anbo
20	Button black	And Hg	Lotek BLOOT	And tel	PASS
hoter	plastic	Cr(Cr(VI))	otek BL nbotek	And	botek Anbo
nbotek	Anbor An	Br(PBBs&PBDEs)	And tek X abotek	N.D.	no stek
Anbotek	Anbor	tek Pb nootek	Anbo BL An ot	K Albote	Ann
	Dutten plantia	And LehCd botek	Anbo BL And	stek Inbotek	Anbotek
21 <sup>mb0</sup>	Button plastic pedestal	Anbo Hg	er nBL Ant	ek / botek	PASS
tek Ant	pedestal	Cr(Cr(VI))	BLotek	inbot / Am	lek Anbotek
potek	And And	Br(PBBs&PBDEs)	BL otek	Anbote / Ano	tek pot
hotek	Anbote, Anb.	Pbootek	Anbor BLAN dek	nboter Ar	po k
Ann	nbotek A	Cd det	Anbote BL Anbo	Jotek	Anbore An
22	Button metal	Anbor Hg And tek	habot BL Anbo	K A Lotek	PASS
Anbote	tek Anbotek	Cr(Cr(VI))	K BEK Anb	I'm tek	nbotek
ek Anb	And tek	Br(PBBs&PBDEs)	AT Lotek	boten / Aupo	k botek
otek b	aboten Anbo	Pb* Ant	BL	abotek Anbor	All hote
20 r 20 r	abotek Anbor	Cd	nboter BLnb	hoter Ant	oter And
23	Soldering tin	Hg	abotek BL Anbot	Ant	PASS NO
Anbotek	And	Cr(Cr(VI))	An hotel	And	potek p
Anboten	Anbo	Br(PBBs&PBDEs)	And the pho	ex Moor	Am
k Anbo	ek Anbor	Am Pb Anbote	And OL	156100**	Anu
Rek An	otek Anbote.	Ann Cd.	LOD	hotek Anbote	Anbo
24	Glass diode	And Hg	Notek BLOOLE	And	PASS
nbotek.		Cr(Cr(VI))	tek BL nootek	Anbo	botek Anbo
apotek	Anbotek Anb	Br(PBBs&PBDEs)	And BL botek	Anbola	nu stek

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Sample	Sample	Tested Items	XRF Screening Test	Chemical Test	Conclusion
No. And	Description	Aupor Au	Unit (mg/kg)	Unit (mg/kg)	sk pabor
otek p	nbor Ar	Pb <sup>k</sup> Anb	BL BL	Anbore Ant	stek hnote
botek	Anbote. Anb	Cd	LOD	Anto Ant	ek no
25	Ai Chip resistor	Hg	haboter BL Anbo	A. Jek	PASS
Anbo	Anbotek	Cr(Cr(VI))	bote BL Anbot	Am	anboter p
Anbors	Ant	Br(PBBs&PBDEs)	X	N.D.	botek
K AUPO	rek Anborrek	hotePb Anbote	AND BL OK	potek Anbor	An
.ek	botek Anbote	Cd	LOD	hotek Anbote	And
26	Chip LED	And Hg	Notek BLOOT	And stell and	PASS
nboter.	And hotek And	Cr(Cr(VI))	otek BL nbotek	ANDON	hotek Anbo
hotek	Anbor An	Br(PBBs&PBDEs)	And Lek BL botek	Anbor	nt stek
Anbotek	Anbors	tek Pb abotek	Anbo BL An ot	K Note	And
Ant	at inpoten	And KCd botek	Anbo BL And	sek potek	Anbotek
27	Battery silver	Hg Hg	ek nBL Ant	or A hotek	PASS
scarts	scarfskin	Cr(Cr(VI))	ek BLotek	nbors / Ano	lek npotek
otek	Anbore Ano	Br(PBBs&PBDEs)	BL over	Anboter Anbo	rek pot
Lotek.	Anboten Anb	Pb otek	Anbots BLAMD tek	nd Ptoda	bo, bu,
And	Yellow gummed paper	Cd	Anbore BL And	Jotek	Anbors An
28		Anbor Hg And tek	nbotBL Anbot	A hotek	PASS
Anbor		Cr(Cr(VI))	K BEK Anb	Aug Vur	abotek
K Anb	And tek	Br(PBBs&PBDEs)	BLyek	botek / Aupor	K hotek
1ek	abotek Anbo	Pb* Ant	BL	botek Anbor	An
ek p	hotek Anbot	Cd	nboten BLabo	him boter Ant	oten Anbo
29	Black jacket	Hg Hg	botek BL Anbore	Ano	PASS
Anboten	And	Cr(Cr(VI))	An ate BL hoter	And	hotek A
abotek Anbor	Anbor	Br(PBBs&PBDEs)	And BL	tek Woor	And
k Aupo	ek Anbots	Annote Pb Anbote	And BL A	otek Anbore	And
tek og An	ote And	Cd	NOK A'BL	notek / noote	Anbo
30	Red jacket	Anb Hg	botek BLooter	And	PASS
botek	Anboro Ano	Cr(Cr(VI))	ev BL poter	Anboriak	botek Anbo
Anbotek	Anbotek Anb	Br(PBBs&PBDEs)	Anbor BL Anborek	Anbola	hb tek

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Sample No.	Sample Description	Tested Items	XRF Screening Test Unit (mg/kg)	Chemical Test Unit (mg/kg)	Conclusion
otek b	nbotek Anbot	Pb <sup>K</sup> And	BL	nbotek Anbo	And hote
Nek P	Weite the sead Anbol	Cd	nboten BLinbot	boter Ant	oter And
<sup>nb</sup> 31	White thread	Hg	abotek BL Anboth	AUL	PASS
Anbotek	plastic	Cr(Cr(VI))	hin hote BL Anbote	And	abotek p
Anboten	Anbo	Br(PBBs&PBDEs)	BL	er Npo	Ambotek
4 Aupo	rek Anboy	him otePb Anbote	AND BL	ootek Anboro	Ann
.ek	botek Anbote.	Cd	NBL N	Lotek Anbote	Aupo set
32	USB metal	M <sup>nb</sup> Hg	hotek BLoot	And viel and	PASS
nboter.	And botek And	Cr(Cr(VI))	tek BL nbotek	Anbo	botek Anbo
nbotek	Anbor An	Br(PBBs&PBDEs)	And tek / potek	Anbol	an atok M
Anbotek	Anbor	nek Pb nbotek	And BL	K Arpote	AND
	White inner plastic	Ant Lovek	Anbo BL And	otek Inbotek	Anbotek
33 <sup>mbot</sup>		Hg Hg	ek AntBL Ant	tek / potek	PASS
i Diastic	plastic Anbotel	Cr(Cr(VI))	BL otek	nbor An	lek Anboten
potek	10-	Br(PBBs&PBDEs)	X otek	Anbol N.D. And	tek abot
botek	Anboter Anbo	Pb, otek	Anbor BLAn	Anbotan Ar	ov k
And	Anbotek Ar	Cd	Anbore BL And	Hotek	Anbors An
34	PIN	Anbolt Hg Ant tek	nbot BL Anbo	ok hotek	PASS
Anbote	tek Anbotek	Cr(Cr(VI))	BEK Anb	Aug Stek	nbotek
K Anb	And tek	Br(PBBs&PBDEs)	A" Lovek	botek / Anbo	K botek
orek A	aboten Anbo	Pb* An	BL	abotek Anbor	A NOLO
*eK	Omotek Anboi	Cd	nboten BLnbu	hoter Ant	ote And
35	Small USB metal	Hg	abotek BL Anbot	Ant	PASS
Anbore	Anbotek	Cr(Cr(VI))	All Anbote	And	abotek p
Anboten	Anbo	Br(PBBs&PBDEs)	And the pho	ter phoo	Amerek
Anbo	ek Anbor	All Anbore	And BL K	potek Anbore	Ann
	Innor black	Cd	NOK NBL	pret Anbore	Anbo
36	Inner black plastic	And Hg	hotek BLbote	Ann stell abr	PASS
36		Cr(Cr(VI))	BL npoten	Anbo	botek Anbo
Anbotek	Anbotek Anb	Br(PBBs&PBDEs)	Anborek BL Anborek	Anbola	nr stek

### Note:

-MDL = Method Detection Limit

-N.D. = Not Detected (<MDL)

-mg/kg = ppm = parts per million

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-Negative = Absence of Cr(VI), the detected Cr(VI) concentration in the boiling water extraction solution is less than 0.02 mg/kg with 50cm<sup>2</sup> sample surface area used.

-Positive = Presence of Cr(VI), the detected Cr(VI) concentration in the boiling water extraction solution is equal to or greater than 0.02 mg/kg with 50cm<sup>2</sup> sample surface area used.

-1988\*= According to the customer statement, samples to the EU RoHS directive 2011/65/EU and 2011/534/EU exemption No. 7(c)-I: 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.

-1516100\*\*= According to the customer statement, samples to the EU RoHS directive 2011/65/EU and 2011/534/EU exemption No. 25: Lead oxide in surface conduction electron emitter displays (SED) used in structural elements, notably in the seal frit and frit ring.

### Remark:

botek

Product Safety

- The screening results are only used for reference.

检 测

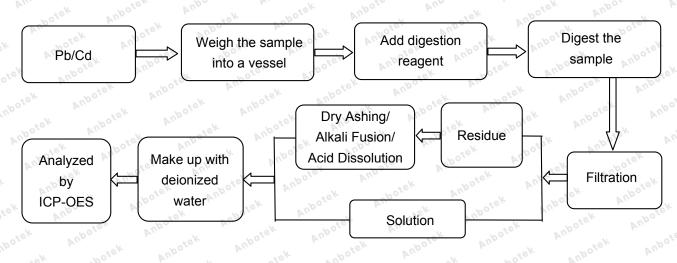
Anbotek Testing

 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.

### **Test Process:**

The sample(s) had been dissolved totally tested for Lead, Cadmium, Mercury.

### IEC 62321-5:2013 Ed.1.0



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botek

Product Safety

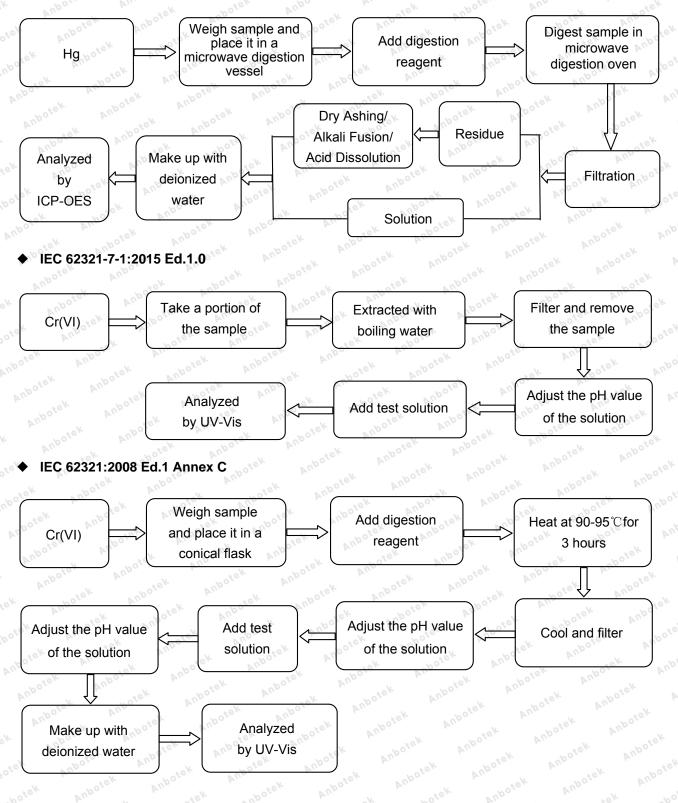
**安**博 检

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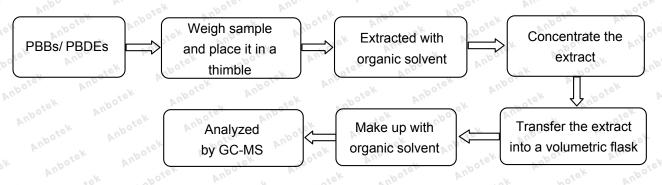


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Photograph of Sample



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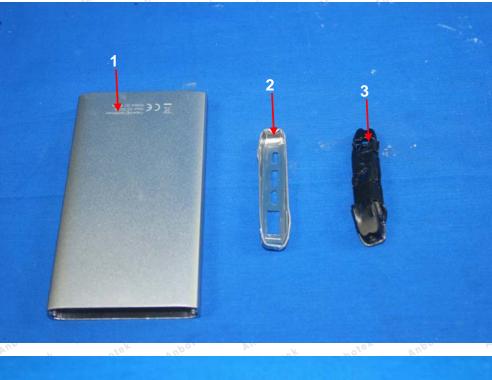


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Photo(s) of the tested component(s)





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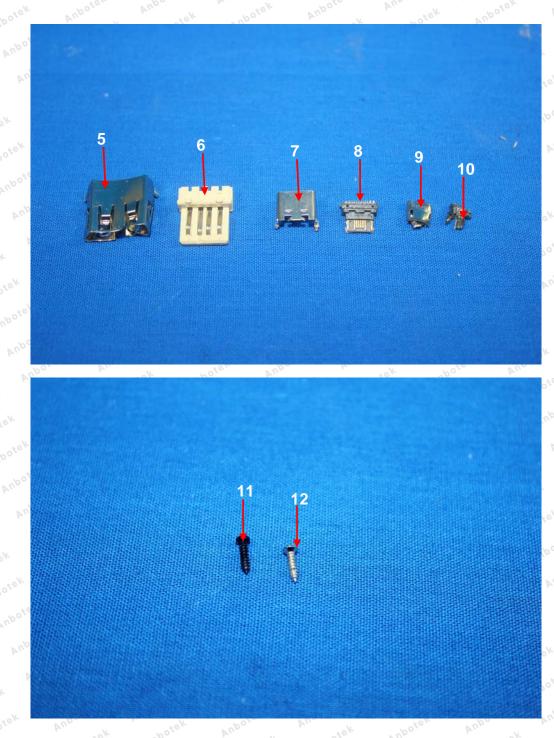
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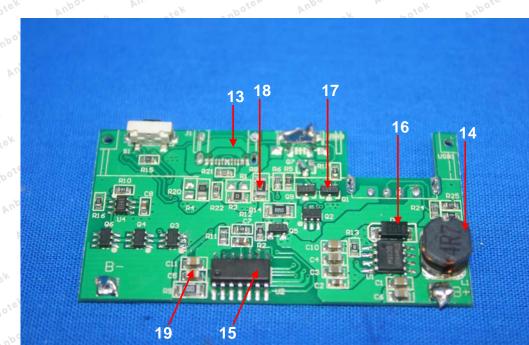
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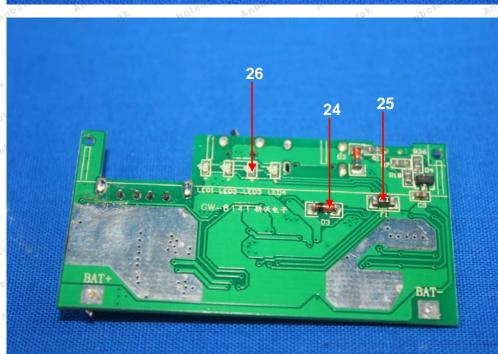
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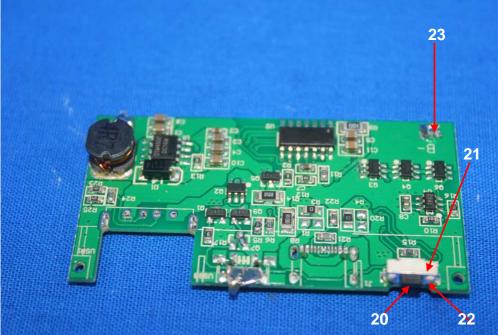


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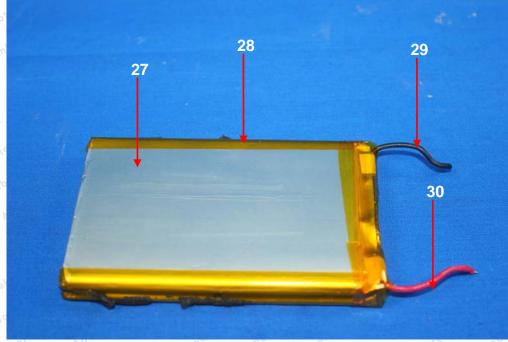


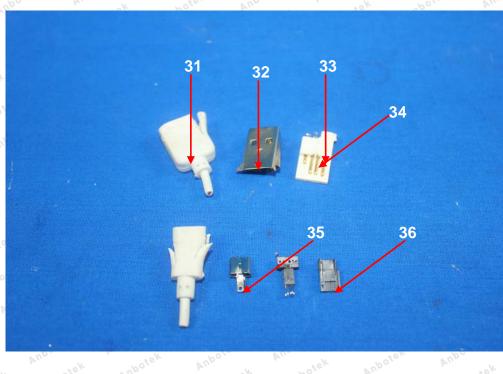


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### \*\*\*\*\* End of Report \*\*\*\*\*

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

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