

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 1 of 22

Applicant: USC056

Address:

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

Sample Name: See Sample List

Sample Model: See Sample List

Manufacturer: USC056

Address:

Aug.03, 2015

Sample Received Date: Aug.03, 2015 to Aug.11, 2015

Testing Period:

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

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

Test Requested:

As specified by client, to determine the Pb, Cd, Hg, Cr⁶⁺, PBBs, PBDEs content in the submitted sample in accordance with EU RoHS Directive 2011/65/EU and its amendment directives on XRF and Chemical Method.

Conclusion

Pass

Tested by: Felix.Li

Liwenlong, Felix.Li

Test Engineer

Reviewed by: Kevin Ye

Yeanle, Kevin.Ye

Laboratory Supervisor

Approved by: David.Wang

Wanguagen, David.Wang

Authorized Officer



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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 2 of 22

Sample List:

No.	Sample Name	Model
1	Power bank	SP825, CPP-3699,PL-1349
2	Power bank	PB06,1558,CPP-3794,CU1528,PL-1348
3	white cable	/
4	Black cable	/

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 3 of 22

Test Results:
A、EU RoHS Directive 2011/65/EU and its amendment directives on XRF
Test method: With reference to IEC 62321 Ed 1.0, Screening by X-ray Fluorescence Spectroscopy (XRF)

Seq. No.	Tested Part(s)	Results(mg/kg)				
		Cd	Pb	Hg	Cr	Br
Sample 1						
1	Blue plastic	BL	BL	BL	BL	BL
2	Transparency plastic	BL	BL	BL	BL	BL
3	White plastic cover	BL	BL	BL	BL	BL
Difference						
4	White plastic	BL	BL	BL	BL	BL
5	Green plastic	BL	BL	BL	BL	BL
6	Black plastic	BL	BL	BL	BL	BL
7	Red plastic	BL	BL	BL	BL	BL
Sample 2						
1	Silver metal shell	BL	BL	BL	BL	-
2	Blue cladding material	BL	BL	BL	BL	-
3	White plastic shell	BL	BL	BL	BL	BL
4	Blue plastic sleeve	BL	BL	BL	BL	BL
5	Blue adhesive tape	BL	BL	BL	BL	BL
6	Yellow transparent tape	BL	BL	BL	BL	BL
7	Blue piece of paper	OL*	BL	BL	BL	BL
8	Black piece of sponge	BL	BL	BL	BL	BL
9	Green plastic sleeve	BL	BL	BL	BL	X*
10	White plastic circle	BL	BL	BL	BL	BL
11	Silver metal battery piece	BL	BL	BL	BL	-
12	Battery	BL	BL	BL	BL	BL
13	Silver metal shell (USB)	BL	BL	BL	BL	-

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 4 of 22

Seq. No.	Tested Part(s)	Results(mg/kg)				
		Cd	Pb	Hg	Cr	Br
14	White piece of plastic (USB)	BL	BL	BL	BL	BL
15	Silver metal lead foot (USB)	BL	BL	BL	BL	-
16	Silver metal shell(android Interface)	BL	BL	BL	BL	-
17	Black piece of plastic(android Interface)	BL	BL	BL	BL	BL
18	Silver metal lead foot(android Interface)	BL	BL	BL	BL	-
19	Black magnetic frame (inductance)	BL	BL	BL	BL	BL
20	Copper coils (inductance)	BL	BL	BL	BL	-
21	Black ceramic (U1)	BL	BL	BL	BL	BL
22	Silver metal lead foot(U1)	BL	BL	BL	BL	-
23	Black ceramic	BL	BL	BL	BL	BL
24	Chip resistor	BL	BL	BL	BL	BL
25	Chip capacitor	BL	BL	BL	BL	BL
26	Chip LED	BL	BL	BL	BL	BL
27	Green PCB board	BL	BL	BL	BL	X*
28	Soldering tin	BL	BL	BL	BL	-
Difference						
29	Silver cladding material	BL	BL	BL	BL	-
30	Green cladding material	BL	BL	BL	BL	-
31	Orange cladding material	BL	BL	BL	BL	-
32	Red cladding material	BL	BL	BL	BL	-
33	Black cladding material	BL	BL	BL	BL	-
34	Purple cladding material	BL	BL	BL	BL	-
Sample 3						
1	Black plastic handle (USB)	BL	BL	BL	BL	BL

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 5 of 22

Seq. No.	Tested Part(s)	Results(mg/kg)				
		Cd	Pb	Hg	Cr	Br
2	Silver metal shell (USB)	BL	BL	BL	BL	-
3	White hose lining (USB)	BL	BL	BL	BL	BL
4	Black hose lining (USB)	BL	BL	BL	BL	BL
5	Silver metal lead foot (USB)	BL	BL	BL	BL	-
6	Soldering tin (USB)	BL	BL	BL	BL	-
7	Black plastic handle(android Interface)	BL	BL	BL	BL	BL
8	Silver metal shell(android Interface)	BL	BL	BL	X*	-
9	Black glue(android Interface)	BL	BL	BL	BL	X*
10	Silver piece of metal(android Interface)	BL	BL	BL	X*	-
11	Silver metal lead foot (wire)	BL	BL	BL	BL	-
12	Black plastic outside wire jacket (wire)	BL	BL	BL	BL	BL
13	Red plastic inside wire jacket (wire)	BL	BL	BL	BL	BL
14	White plastic inside wire jacket (wire)	BL	BL	BL	BL	BL
15	Copper wire core (wire)	BL	BL	BL	BL	-
16	White plastic outside wire jacket(white data line)	BL	BL	BL	BL	BL
17	White plastic handle (white data line)	BL	BL	BL	BL	BL

Sample 4

1	Black plastic handle (USB)	BL	BL	BL	BL	BL
2	Silver metal shell (USB)	BL	BL	BL	BL	-
3	White hose lining (USB)	BL	BL	BL	BL	BL
4	Black hose lining (USB)	BL	BL	BL	BL	BL
5	Silver metal lead foot (USB)	BL	BL	BL	BL	-
6	Soldering tin (USB)	BL	BL	BL	BL	-
7	Black plastic handle(android Interface)	BL	BL	BL	BL	BL

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 6 of 22

Seq. No.	Tested Part(s)	Results(mg/kg)				
		Cd	Pb	Hg	Cr	Br
8	Silver metal shell(android Interface)	BL	BL	BL	X*	-
9	Black glue(android Interface)	BL	BL	BL	BL	X*
10	Silver piece of metal(android Interface)	BL	BL	BL	X*	-
11	Silver metal lead foot (wire)	BL	BL	BL	BL	-
12	Black plastic outside wire jacket (wire)	BL	BL	BL	BL	BL
13	Red plastic inside wire jacket (wire)	BL	BL	BL	BL	BL
14	White plastic inside wire jacket (wire)	BL	BL	BL	BL	BL
15	Copper wire core (wire)	BL	BL	BL	BL	-
16	White plastic outside wire jacket(white data line)	BL	BL	BL	BL	BL
17	White plastic handle (white data line)	BL	BL	BL	BL	BL

Element	Unit	Non-metal	Metal	Composite Material
Cd	mg/kg	BL≤70-3σ<X <130+3σ≤OL	BL≤70-3σ<X <130+3σ≤OL	BL≤50-3σ<X <150+3σ≤OL
Pb	mg/kg	BL≤700-3σ<X <1300+3σ≤OL	BL≤700-3σ<X <1300+3σ≤OL	BL≤500-3σ<X <1500+3σ≤OL
Hg	mg/kg	BL≤700-3σ<X <1300+3σ≤OL	BL≤700-3σ<X <1300+3σ≤OL	BL≤500-3σ<X <1500+3σ≤OL
Cr	mg/kg	BL≤700-3σ<X	BL≤700-3σ<X	BL≤500-3σ<X
Br	mg/kg	BL≤300-3σ<X	-	BL≤250-3σ<X

Note: BL= Below Limit

OL= Over limited

X= Inconclusive

“-“= Not regulated

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

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 7 of 22

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 Ed 1.0.
- 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.
- iii The maximum permissible limit is quoted from the document 2005/618/EC amending RoHS directive 2011/65/EU:

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
Polybrominated diphenylethers (PBDEs)	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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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 8 of 22

B. The Test Results of Chemical Method:

Test method:

Cd Content:

With reference to IEC 62321 Ed 1.0, by acid digestion and analysis was performed by ICP-AES or AAS.

Hexavalent Chromium Content (For metal material):

With reference to IEC 62321 Ed 1.0 Annex B, by boiling-water-extraction and analysis was performed by UV-visible spectrophotometer (UV-Vis).

PBBs & PBDEs Content:

With reference to IEC 62321 Ed 1.0 Annex A, by solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS).

1. The Test Results of Sample 2

1) The Test Results of Cd

Test Item(s)	Unit	MDL	Result(s)
			7
Cadmium(Cd)	mg/kg	2	N.D.

Note: N.D. = Not Detected or less than MDL
 mg/kg = ppm
 MDL = Method Detection Limit

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 9 of 22

2) The Test Results of PBBs & PBDEs

Unit:mg/kg

Item	MDL	Results		Limit
		9	27	
Polybrominated Biphenyls (PBBs)				
Monobromobiphenyl	5	N.D.	N.D.	Total PBBs Content <1000 mg/kg
Dibromobiphenyl	5	N.D.	N.D.	
Tribromobiphenyl	5	N.D.	N.D.	
Tetrabromobiphenyl	5	N.D.	N.D.	
Pentabromobiphenyl	5	N.D.	N.D.	
Hexabromobiphenyl	5	N.D.	N.D.	
Heptabromobiphenyl	5	N.D.	N.D.	
Octabromobiphenyl	5	N.D.	N.D.	
Nonabromodiphenyl	5	N.D.	N.D.	
Decabromodiphenyl	5	N.D.	N.D.	
Total content	/	N.D.	N.D.	
Polybrominated Diphenylethers (PBDEs)				
Monobromodiphenyl ether	5	N.D.	N.D.	Total PBDEs Content <1000 mg/kg
Dibromodiphenyl ether	5	N.D.	N.D.	
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.	
Heptabromodiphenyl ether	5	N.D.	N.D.	
Octabromodiphenyl ether	5	N.D.	N.D.	
Nonabromodiphenyl ether	5	N.D.	N.D.	
Decabromodiphenyl ether	5	N.D.	N.D.	
Total content	/	N.D.	N.D.	
Conclusion	/	Pass	Pass	/

Note: N.D. = Not Detected or less than MDL
 mg/kg = ppm
 MDL = Method Detection Limit

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 10 of 22

2. The Test Results of Sample 3

1)The Test Results of metal Cr(VI)

Test Item(s)	MDL	Result(s)		Limit
		8	10	
Hexavalent Chromium (Cr (VI))	**	Negative	Negative	#

Note:

- Negative = Absence of Cr(VI) on the tested areas

- MDL = Method Detection Limit

- ** = Spot-test:

Negative = Absence of Cr(VI) coating/ surface layer

Positive = Presence of Cr(VI) coating/ surface layer

(The tested sample should be further verified by boiling-water-extraction method if the spot test result cannot be confirmed)

Boiling-water-extraction:

Negative = Absence of Cr(VI) coating/ surface layer

 The detected concentration in boiling- water-extraction solution is less than 0.02 mg/kg with 50cm² sample surface areas.

Positive = Presence of Cr(VI) coating/ surface layer

 The detected concentration in boiling- water-extraction solution is equal or greater than 0.02 mg/kg with 50cm² sample surface areas.

- # =

Negative indicates the absence of Cr(VI) on the tested areas and result be regarded as no conflict with RoHS requirement.

Positive indicates the presence of Cr(VI) on the tested areas.

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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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 11 of 22

2) The Test Results of PBBs & PBDEs

Unit:mg/kg

Item	MDL	Results	Limit
		9	
Polybrominated Biphenyls (PBBs)			
Monobromobiphenyl	5	N.D.	Total PBBs Content <1000 mg/kg
Dibromobiphenyl	5	N.D.	
Tribromobiphenyl	5	N.D.	
Tetrabromobiphenyl	5	N.D.	
Pentabromobiphenyl	5	N.D.	
Hexabromobiphenyl	5	N.D.	
Heptabromobiphenyl	5	N.D.	
Octabromobiphenyl	5	N.D.	
Nonabromodiphenyl	5	N.D.	
Decabromodiphenyl	5	N.D.	
Total content	/	N.D.	
Polybrominated Diphenylethers (PBDEs)			
Monobromodiphenyl ether	5	N.D.	Total PBDEs Content <1000 mg/kg
Dibromodiphenyl ether	5	N.D.	
Tribromodiphenyl ether	5	N.D.	
Tetrabromodiphenyl ether	5	N.D.	
Pentabromodiphenyl ether	5	N.D.	
Hexabromodiphenyl ether	5	N.D.	
Heptabromodiphenyl ether	5	N.D.	
Octabromodiphenyl ether	5	N.D.	
Nonabromodiphenyl ether	5	N.D.	
Decabromodiphenyl ether	5	N.D.	
Total content	/	N.D.	
Conclusion	/	Pass	/

Note: N.D. = Not Detected or less than MDL
 mg/kg = ppm
 MDL = Method Detection Limit

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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 12 of 22

3. The Test Results of Sample 4

1)The Test Results of metal Cr(VI)

Test Item(s)	MDL	Result(s)		Limit
		8	10	
Hexavalent Chromium (Cr (VI))	**	Negative	Negative	#

Note:

- Negative = Absence of Cr(VI) on the tested areas

- MDL = Method Detection Limit

- ** = Spot-test:

Negative = Absence of Cr(VI) coating/ surface layer

Positive = Presence of Cr(VI) coating/ surface layer

(The tested sample should be further verified by boiling-water-extraction method if the spot test result cannot be confirmed)

Boiling-water-extraction:

Negative = Absence of Cr(VI) coating/ surface layer

The detected concentration in boiling- water-extraction solution is less than 0.02 mg/kg with 50cm² sample surface areas.

Positive = Presence of Cr(VI) coating/ surface layer

The detected concentration in boiling- water-extraction solution is equal or greater than 0.02 mg/kg with 50cm² sample surface areas.

- # =

Negative indicates the absence of Cr(VI) on the tested areas and result be regarded as no conflict with RoHS requirement.

Positive indicates the presence of Cr(VI) on the tested areas.

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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No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 13 of 22

2) The Test Results of PBBs & PBDEs

Unit:mg/kg

Item	MDL	Results	Limit
		9	
Polybrominated Biphenyls (PBBs)			
Monobromobiphenyl	5	N.D.	Total PBBs Content <1000 mg/kg
Dibromobiphenyl	5	N.D.	
Tribromobiphenyl	5	N.D.	
Tetrabromobiphenyl	5	N.D.	
Pentabromobiphenyl	5	N.D.	
Hexabromobiphenyl	5	N.D.	
Heptabromobiphenyl	5	N.D.	
Octabromobiphenyl	5	N.D.	
Nonabromodiphenyl	5	N.D.	
Decabromodiphenyl	5	N.D.	
Total content	/	N.D.	
Polybrominated Diphenylethers (PBDEs)			
Monobromodiphenyl ether	5	N.D.	Total PBDEs Content <1000 mg/kg
Dibromodiphenyl ether	5	N.D.	
Tribromodiphenyl ether	5	N.D.	
Tetrabromodiphenyl ether	5	N.D.	
Pentabromodiphenyl ether	5	N.D.	
Hexabromodiphenyl ether	5	N.D.	
Heptabromodiphenyl ether	5	N.D.	
Octabromodiphenyl ether	5	N.D.	
Nonabromodiphenyl ether	5	N.D.	
Decabromodiphenyl ether	5	N.D.	
Total content	/	N.D.	
Conclusion	/	Pass	/

Note: N.D. = Not Detected or less than MDL
 mg/kg = ppm
 MDL = Method Detection Limit

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No.1501C

Test Report

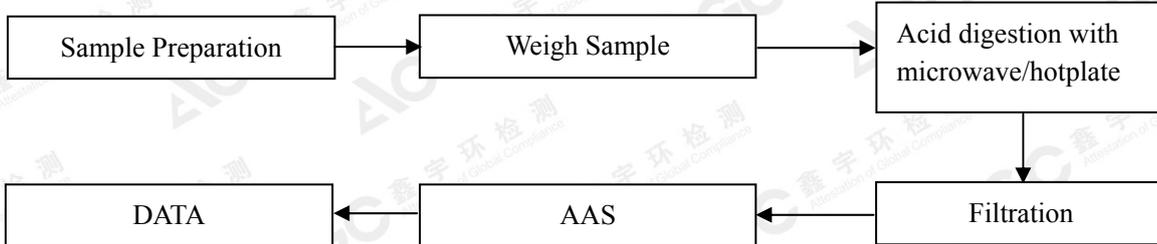
Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

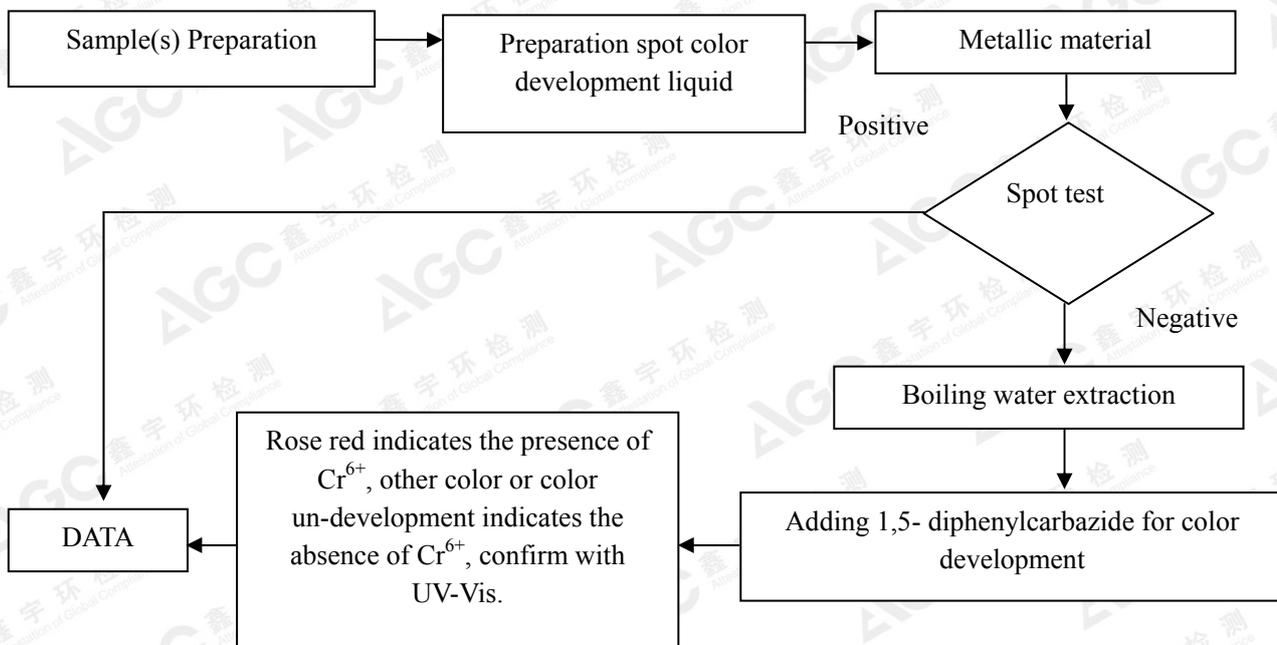
Page 14 of 22

Test Flow Chart

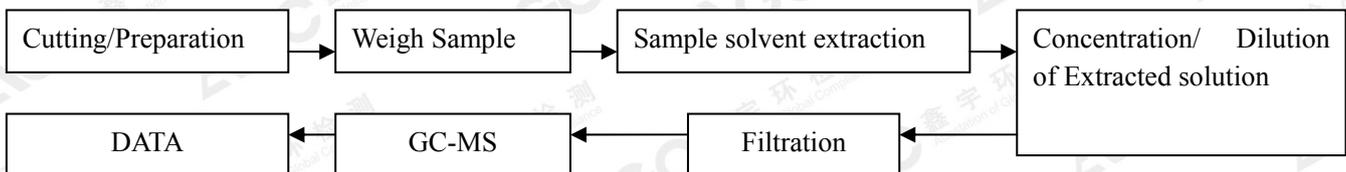
1. For Cd



2. For metal Cr(VI)



3. For PBBs & PBDEs



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No.1501C

Test Report

Report No.: A001R20150803022-1S1

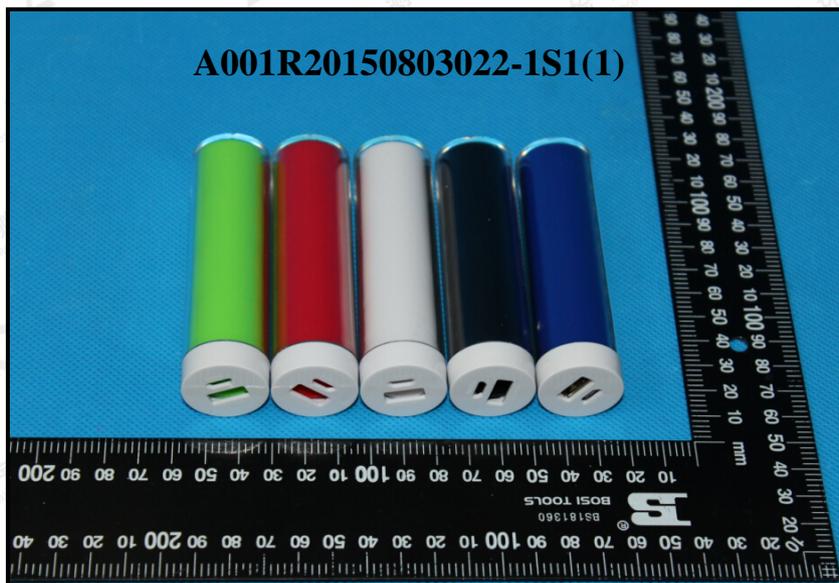
Date: Aug.19, 2015

Page 15 of 22

Remark:

- 1.As client's request, the test result(s) of sample 4 are copied from the test result(s) of sample 3 in this report.
2. This report is to supersede the report with No.: A001R20150803022-1 dated on Aug.11, 2015.

The photo of the sample 1



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No.1501C

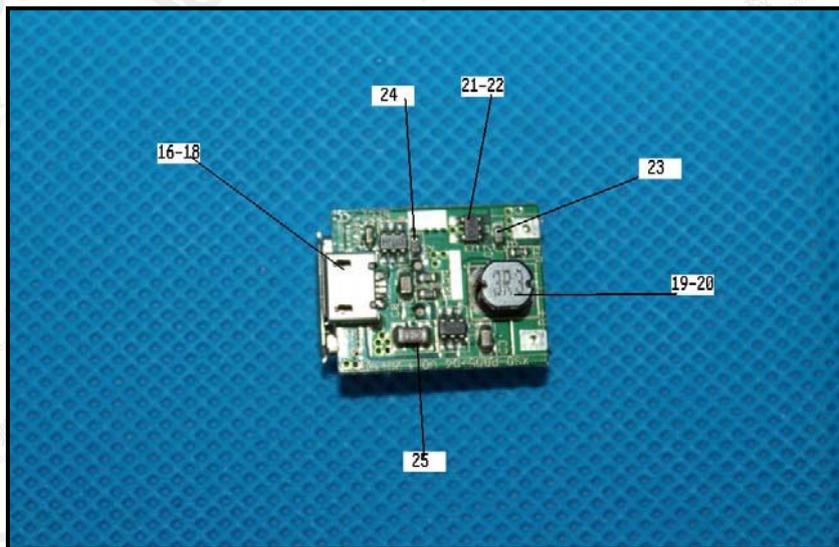
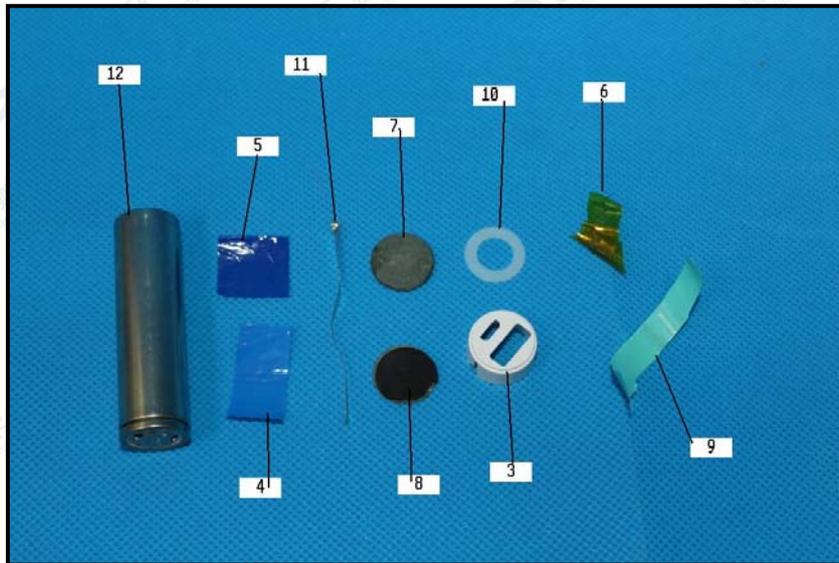
Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 16 of 22

The photo of the sample 2



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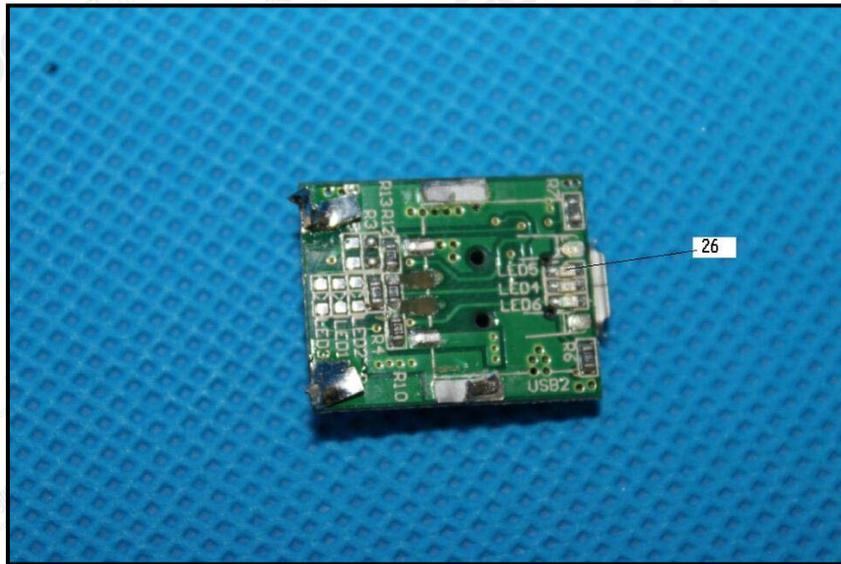
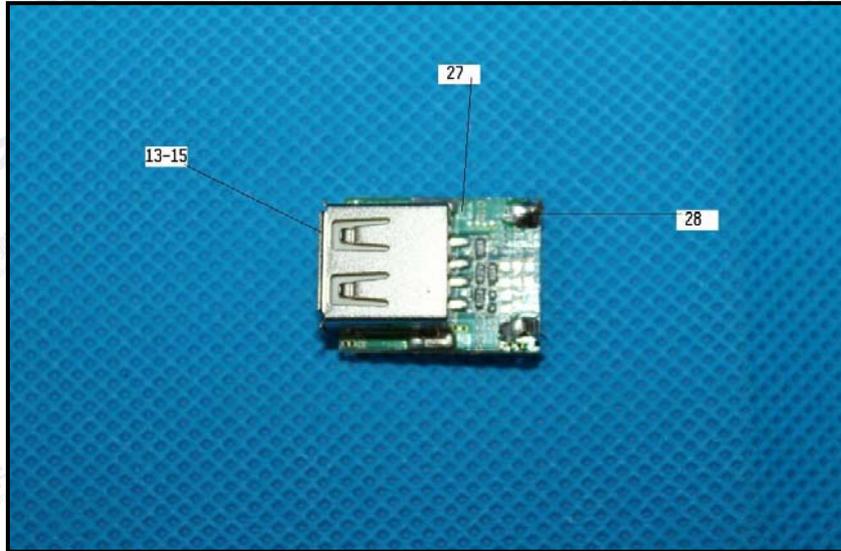
No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 17 of 22



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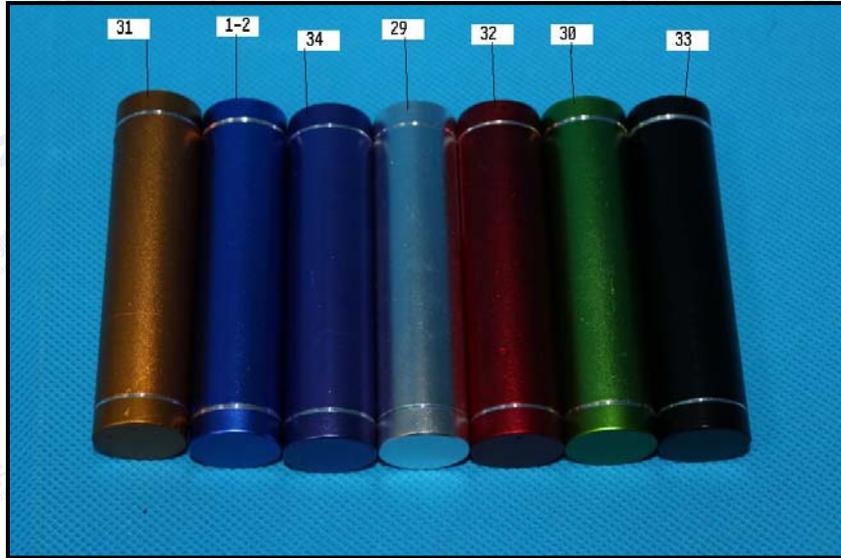
No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 18 of 22



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No.1501C

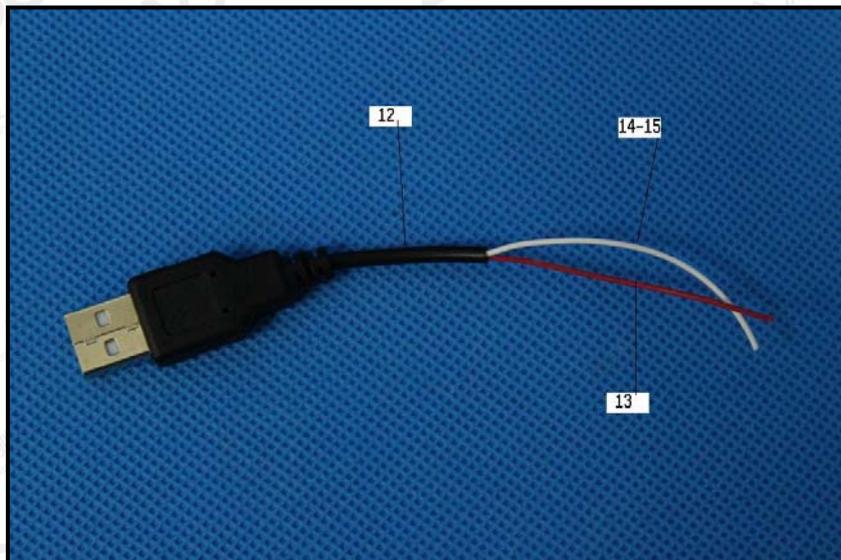
Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 19 of 22

The photo of the sample 3



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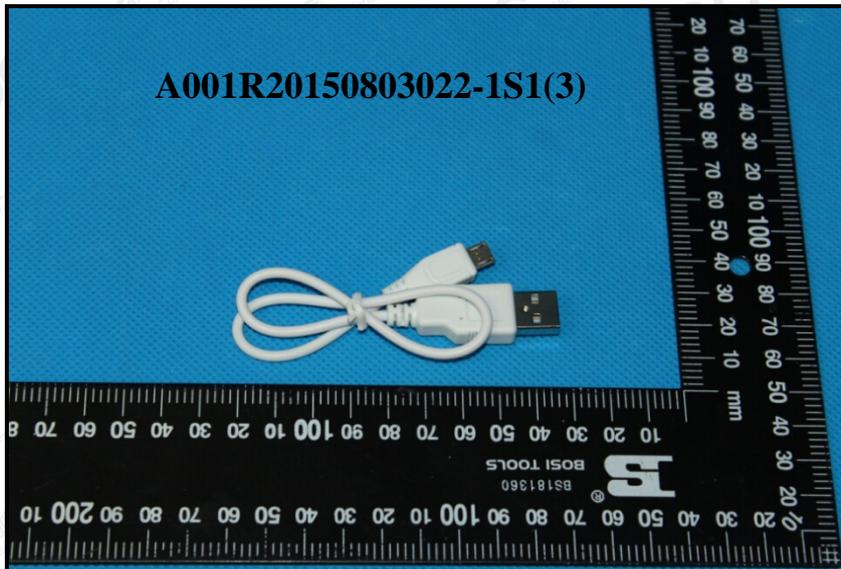
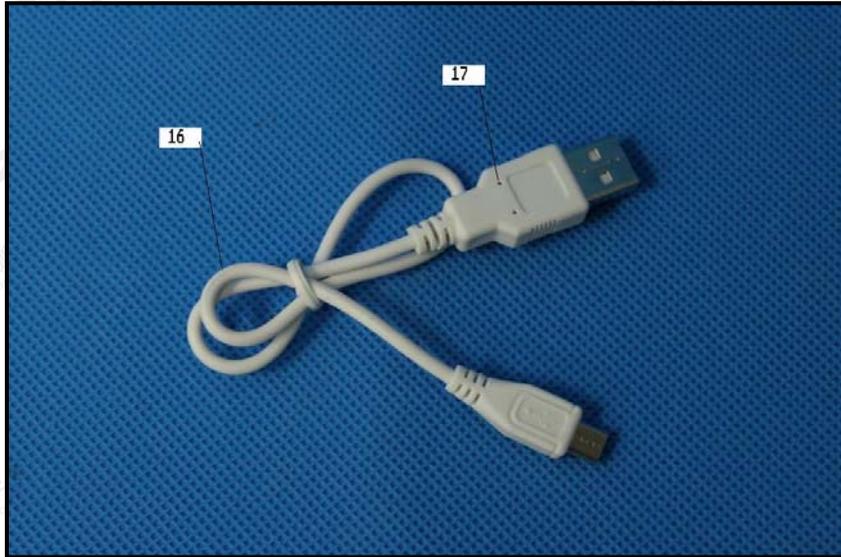
No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 20 of 22



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No.1501C

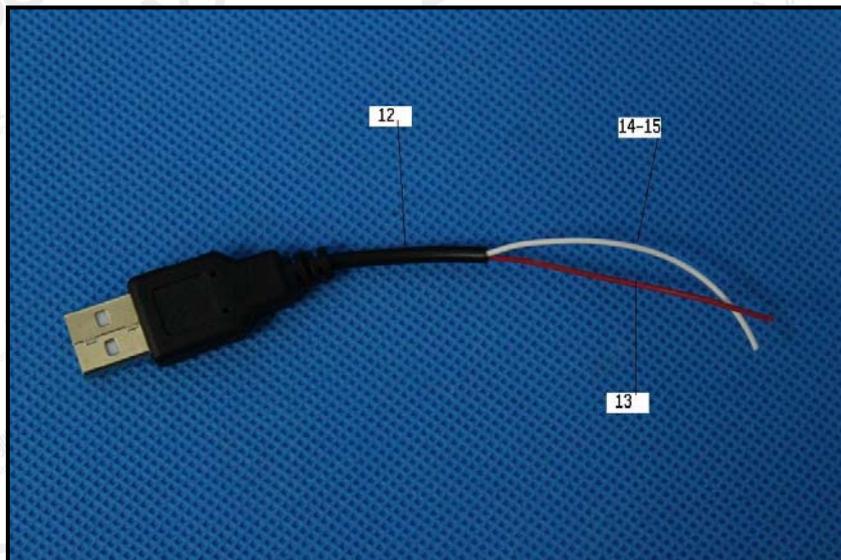
Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 21 of 22

The photo of the sample 4



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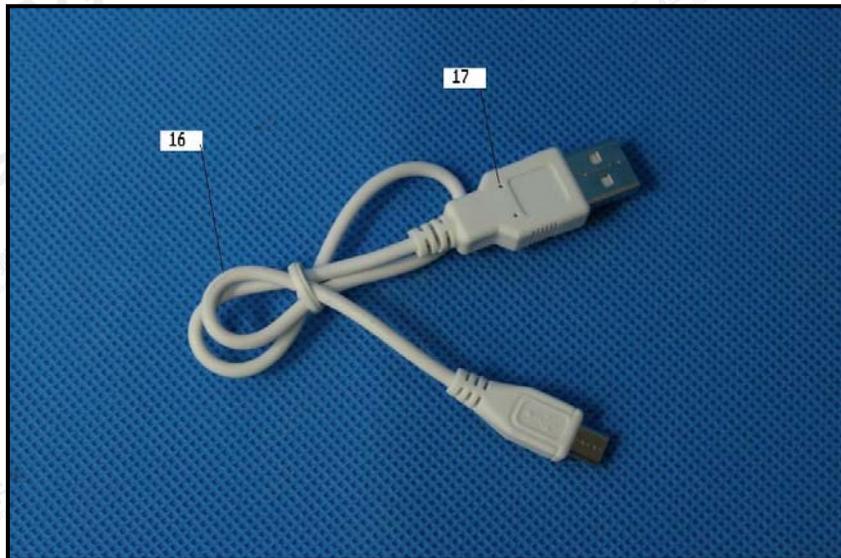
No.1501C

Test Report

Report No.: A001R20150803022-1S1

Date: Aug.19, 2015

Page 22 of 22



AGC authenticate the photo only on original report

*** End of Report ***

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No.1501C