

Sample Received Date : Dec. 05, 2024  Testing Period : Dec. 05, 2024 to Dec. 11, 2024  Test Results : For details refer to attached page(s).	Report №. : RC24121486	60	Date: Dec. 11, 2024 Pag	ge 1 of 29				
Manufacturer  i GUANG DONG JCTC POWER Co., LTD  ddress  i 6F, Building 5, Dongsheng Industrial Park, No.100, Taxin Road, Dongkeng Town Dongguan, Guangdong, China  The following samples were submitted and identified on behalf of the clients as:  Trade Name  i JCTC  Sample Name  i Inflator pump  Style No.  i CP8  Series No.  i N/A  Customer Statement  Sample Received Date  i Dec. 05, 2024  Testing Period  i Dec. 05, 2024 to Dec. 11, 2024  Test Reguested  i ROHS Directive 2011/65/EU and its subsequent amendments & Directive (EU)2015/863  I. To determine Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls (PBBs) and Polybrominated Diphenyl Ethers (PBDEs) content by Space and Chemical test.  2. To determine Phthalates (DBP,BBP,DEHP,DIBP) content by	Applicant	:	GUANG DONG JCTC POWER Co., LTD					
Address : 6F, Building 5, Dongsheng Industrial Park, No.100, Taxin Road, Dongkeng Town Dongguan, Guangdong, China  The following samples were submitted and identified on behalf of the clients as:  Trade Name : JCTC  Sample Name : Inflator pump  Style No. : CP8  Series No. : N/A  Customer Statement : All models are same as the samples except model name and appearance, they have the same structure/circuit.  Sample Received Date : Dec. 05, 2024  Testing Period : Dec. 05, 2024 to Dec. 11, 2024  Test Results : For details refer to attached page(s).  Test Requested : ROHS Directive 2011/65/EU and its subsequent amendments & Directive (EU)2015/863  1. To determine Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs) and Polybrominated Diphenyl Ethers(PBDEs) content by Pass and chemical test.  2. To determine Phthalates (DBP,BBP,DEHP,DIBP) content by	Address	:						
Town Dongguan, Guangdong, China  The following samples were submitted and identified on behalf of the clients as:  Trade Name : JCTC  Sample Name : Inflator pump  Style No. : CP8  Series No. : N/A  Customer Statement : All models are same as the samples except model name and appearance, they have the same structure/circuit.  Sample Received Date : Dec. 05, 2024  Testing Period : Dec. 05, 2024 to Dec. 11, 2024  Test Results : For details refer to attached page(s).  Test Requested : ROHS Directive 2011/65/EU and its subsequent amendments & Directive (EU)2015/863  1. To determine Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs) and Polybrominated Diphenyl Ethers(PBDEs) content by screening test and chemical test.  2. To determine Phthalates (DBP,BBP,DEHP,DIBP) content by	Manufacturer	:	GUANG DONG JCTC POWER Co., LTD					
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TM Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs) and Polybrominated Diphenyl Ethers(PBDEs) content by screening test and chemical test.  2.To determine Phthalates (DBP,BBP,DEHP,DIBP) content by	<b>Test Requested</b>	:		Conclusion				
	TM		Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs) and Polybrominated Diphenyl Ethers(PBDEs) content by screening test	Pass				
				Pass				

Authorized By:

Xiong Peng Lab Manager



SCT REPORT QUREY CODE

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#### **Sample Information:**

Sample identity	Sample description	NOTICE
1	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
2	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
3	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
4	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
5	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
6	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
7	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
8	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
9	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
10	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
11	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
12	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
13	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
14	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
15	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
16	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
17	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
18	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
19	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
20	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
21	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal

Remark:

1. The tested parts were designated by client.

\*\*\*\*\*\*\*\*

(To be continued)

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#### **Sample Information:**

Sample identity	Sample description	NOTICE
22	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
23	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
24	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
25	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
26	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
27	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
28	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
29	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
30	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
31	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
32	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
33	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
34	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
35	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
36	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
37	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
38	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
39	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
40	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
41	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
42	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal

Remark:

1. The tested parts were designated by client.

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(To be continued)

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#### **Sample Information:**

Sample identity	Sample description	NOTICE
43	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
44	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
45	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
46	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
47	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
48	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
49	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
50	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
51	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
52	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
53	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
54	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
55	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
56	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
57	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
58	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal
59	For detailed information, please refer to the image at the end of the report (describing the testing points)	Normal

1. The tested parts were designated by client.

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(To be continued)



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#### **Testing Results:**

Test Method:

- (1) To refer to the standard IEC 62321-3-1:2013, screening by XRF Spectroscopy;
- (2) Wet Chemical test;
- (a) Refer to IEC 62321-4:2013+AMD1:2017, determine the Mercury content by ICP-OES;
- (b)Refer to IEC 62321-5:2013, determine the Cadmium, Lead content by ICP-OES;
- (c)Refer to IEC 62321-7-2:2017, determine the Hexavalent Chromium content by UV-VIS;
- (d)Refer to IEC 62321-6:2015, determine the Polybrominated Biphenyls and Polybrominated Diphenyl Ethers by GC-MS;
- (e) Refer to IEC 62321-8:2017, determine the Phthalatescontent by GC-MS;

#### Reporting Limit and Limit:

Test items	Pb	Hg	Cd	Cr <sup>6+</sup> (metal)	Cr <sup>6+</sup> (Non-metal)	PBBs	PBDEs	DIBP	DBP	DEHP	BBP
Unit	mg/kg	mg/kg	mg/kg	N/A	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
RL	5	5	5	N/A	5	10	10	30	30	30	30
Limit	1000	1000	100	1000 or Negative	1000	1000	1000	1000	1000	1000	1000

#### Remark:

- (1)mg/kg= ppm =0.0001%, N/A=Not Applicable.
- (2)RL=Report Limit.
- (3)According to IEC 62321-7-1:2015, result on Cr<sup>6+</sup> for metal sample is shown as Positive/Negative.

Negative=Absence of Cr<sup>6+</sup> coating, Positive=Presence of Cr<sup>6+</sup> coating.

Storage condition and production date of the tested sample are unavailable and thus results of  $Cr^{6+}$  represent status of the sample at the time of testing.

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(To be continued)

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#### 1. XRF Screening test or(and) Chemical test

NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
1	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
2	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
3	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	Pb BL		1000
	Cd	BL		100
4	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
5	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
6	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

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(To be continued)



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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
7	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
8	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL	No need	100
9	Hg	BL		1000
	Cr	Cr BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
10	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
11	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
12	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

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(To be continued)

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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
13	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
14	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL	No need	100
15	Hg	BL		1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
16	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
17	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
18	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

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(To be continued)

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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
19	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
20	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL	No need	100
21	Hg	BL		1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
22	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
23	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
24	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

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(To be continued)

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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
25	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
26	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL	No need	100
27	Hg	BL		1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	Pb BL		1000
	Cd	BL		100
28	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
29	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
30	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

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(To be continued)



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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
31	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
32	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL	No need	100
33	Hg	BL		1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb BL			1000
	Cd	BL	BL	
34	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
35	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
36	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

\*\*\*\*\*\*\*\*\*

(To be continued)



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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
37	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
38	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL	No need	100
39	Hg	BL		1000
	Cr	Cr BL		1000 or Negative
	Br	BL		1000
	Pb BL			1000
	Cd	BL		100
40	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
41	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
42	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

\*\*\*\*\*\*\*

(To be continued)



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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
43	Pb	BL		1000
	Cd	BL		100
	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
44	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
45	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
46	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
47	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
48	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

\*\*\*\*\*\*\*\*\*

(To be continued)



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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
49	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
50	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
51	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
52	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
53	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
54	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

\*\*\*\*\*\*\*\*\*

(To be continued)



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NO.	Restricted substances	Results of EDXRF <sup>(a)</sup>	Results of Chemical Testing <sup>(b)</sup> (mg/kg)	Remark
	Pb	BL		1000
	Cd	BL		100
55	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
56	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
57	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
58	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000
	Pb	BL		1000
	Cd	BL		100
59	Hg	BL	No need	1000
	Cr	BL		1000 or Negative
	Br	BL		1000

\*\*\*\*\*\*\*\*\*

(To be continued)

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Remark: (a) ① Results are obtained by XRF for primary screening, and further wet chemical testing by ICP-OES/AAS(for Cd,Pb,Hg), UV-VIS (for Cr(VI)and GC/MS(for PBBs, PBDEs)is recommended to be performed, if an inconclusive result was found (as "X" in below table) (unit: mg/kg).

- ②OL=Over Limit, BL=Below Limit, X=Inconclusive, N/A =Not Applicable, LOD=3σ=limit of detection.
- ③The XRF screening test for ROHS elements-The reading may be different to the actual content in the sample be of non-uniformity composition.
- $\textcircled{4}\sigma$ =The standard deviation of the results of multiple determinations using a blank material.

Element	Polymer	Metal	Composite Materials		
Pb	$BL \leq (700-3\sigma) \leq X \leq (1300+3\sigma) \leq$	$BL \leq (700-3\sigma) \leq X \leq (1300+3\sigma) \leq$	$BL \le (500-3\sigma) \le X \le (1500+3\sigma) \le$		
FU	OL	OL	OL		
Цα	$BL \leq (700-3\sigma) \leq X \leq (1300+3\sigma) \leq$	$BL \leq (700-3\sigma) \leq X \leq (1300+3\sigma) \leq$	$BL \leq (500-3\sigma) \leq X \leq (1500+3\sigma) \leq$		
Hg	OL	OL	OL		
Cd	$BL \leq (70-3\sigma) \leq X \leq (130+3\sigma) \leq OL$	$BL \leq (70-3\sigma) \leq X \leq (130+3\sigma) \leq OL$	$LOD \le X \le (150+3\sigma) \le OL$		
Cr	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	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<>		

Remark: (b) ①mg/kg=ppm=0.0001%, N.D.=Not Detected(Less than reporting limit value).

②Unit, Reporting Limit (RL) and Requirement limit in wet chemical test.

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#### 2. Phthalates and PBBs&PBDEs Contents

Refer to IEC 62321-6:2015&IEC 62321-8:2017, determine the Phthalates and PBBs&PBDEscontent by GC-MS.

To a cita	GAG 31	Test Result (mg/kg)								Requirement
Test item	CAS No.	1	2	3	4	5	6	11	(mg/kg)	(mg/kg)
DIBP	84-69-5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
DBP	84-74-2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
BBP	85-68-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
DEHP	117-81-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Sum of P	PBBs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Monobromol	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Dibromobi	phenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tribromobi	iphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tetrabromob	piphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Pentabromol	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Hexabromob	pipheny!	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Heptabromol	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Octabromob	oiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Nonabromol	oiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Decabromob	piphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Sum of PI	BDEs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Monobromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Dibromobiphe	enyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tribromobiph	enyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tetrabromobipl	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Pentabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Hexabromobipl	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Heptabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Octabromobiph	nenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Nonabromobipl	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Decabromobipl	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	

Remark:

(1)mg/kg= ppm =0.0001%;

(2)RL=Report Limit.

\*\*\*\*\*\*\*\*\*

(To be continued)

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<b></b>	CAS No.	Test Result (mg/kg)							RL	Requirement
Test item		12	13	14	18	19	20	21	(mg/kg)	(mg/kg)
DIBP	84-69-5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
DBP	84-74-2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
BBP	85-68-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
DEHP	117-81-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Sum of I	PBBs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Monobromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Dibromob	iphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tribromob	oiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tetrabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Pentabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Hexabromo	bipheny!	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Heptabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Octabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Nonabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Decabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Sum of P	PBDEs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Monobromobij	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Dibromobiph	nenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tribromobipl	nenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tetrabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Pentabromobip	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Hexabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Heptabromobij	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Octabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Nonabromobip	ohenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Decabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	

Remark:

(1)mg/kg= ppm =0.0001%;

(2)RL=Report Limit.

\*\*\*\*\*\*\*\*

(To be continued)

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		Test Result (mg/kg)								Requirement
Test item	CAS No.	38	39	40	41	42	43	47	(mg/kg)	(mg/kg)
DIBP	84-69-5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
DBP	84-74-2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
BBP	85-68-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
DEHP	117-81-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Sum of	PBBs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Monobromo	obiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Dibromob	iphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tribromob	piphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tetrabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Pentabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Hexabromo	bipheny!	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Heptabromo	obiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Octabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Nonabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Decabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Sum of F	PBDEs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	1000
Monobromobi	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Dibromobipl	nenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tribromobipl	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Tetrabromobip	ohenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Pentabromobiphenyl ether		N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Hexabromobip	ohenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Heptabromobi	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Octabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Nonabromobij	ohenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	
Decabromobip	ohenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	30	

Remark:

(1)mg/kg= ppm =0.0001%;

(2)RL=Report Limit.

\*\*\*\*\*\*\*\*\*\*\*\*

(To be continued)



Report No.: RC2412148660 Date: Dec. 11, 2024 Page 20 of 29

<b>T</b>		Test Result (mg/kg)								Requirement
Test item	CAS No.	48	49	50	51	52	53		(mg/kg)	(mg/kg)
DIBP	84-69-5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	1000
DBP	84-74-2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	1000
BBP	85-68-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	1000
DEHP	117-81-7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	1000
Sum of	PBBs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	1000
Monobromo	obiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Dibromob	iphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Tribromob	oiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Tetrabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Pentabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Hexabromo	bipheny!	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Heptabromo	obiphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Octabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Nonabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Decabromo	biphenyl	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Sum of F	PBDEs	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	1000
Monobromobi	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Dibromobipl	nenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Tribromobipl	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Tetrabromobij	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Pentabromobij	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Hexabromobip	ohenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Heptabromobi	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Octabromobip	henyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Nonabromobij	phenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	
Decabromobip	ohenyl ether	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.		30	

Remark:

(1)mg/kg= ppm =0.0001%;

(2)RL=Report Limit.

\*\*\*\*\*\*\*\*

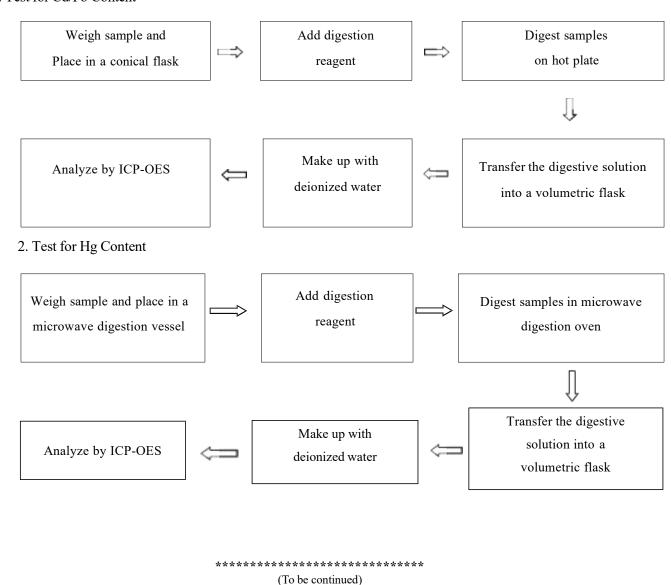
(To be continued)



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#### **Test Process:**

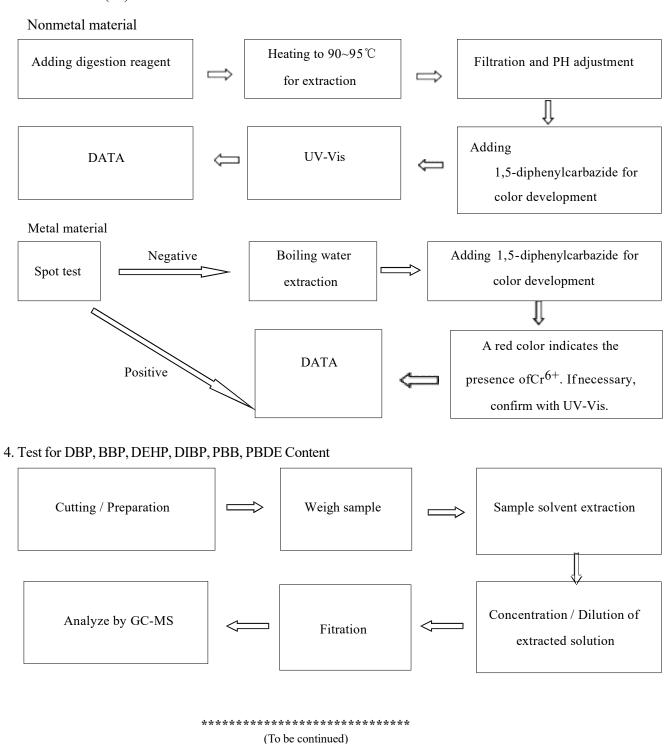
#### 1. Test for Cd/Pb Content





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#### 3. Test for Chromium (VI) Content





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#### Photo(s):



\*\*\*\*\*\*\*\*\*

(To be continued)



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#### Photo(s):

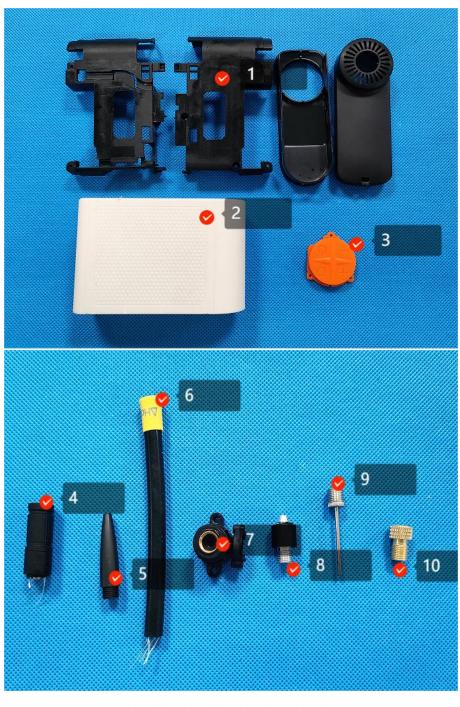


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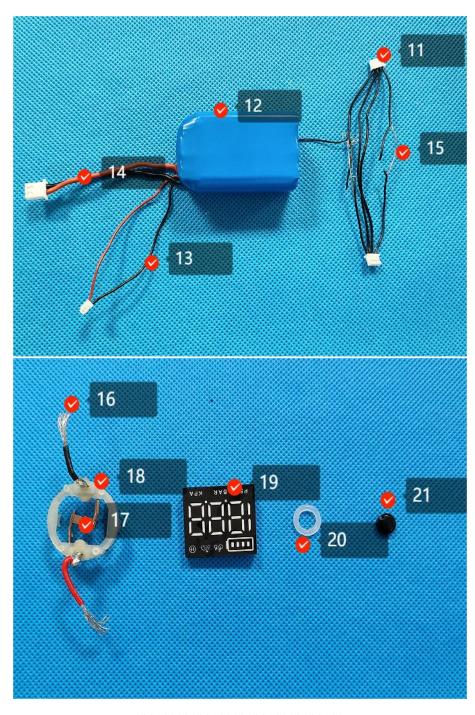
#### **Photo(s)**:





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#### **Photo(s)**:

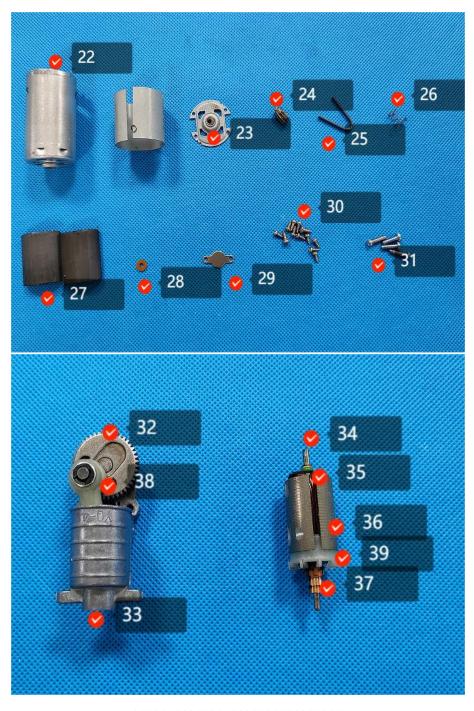


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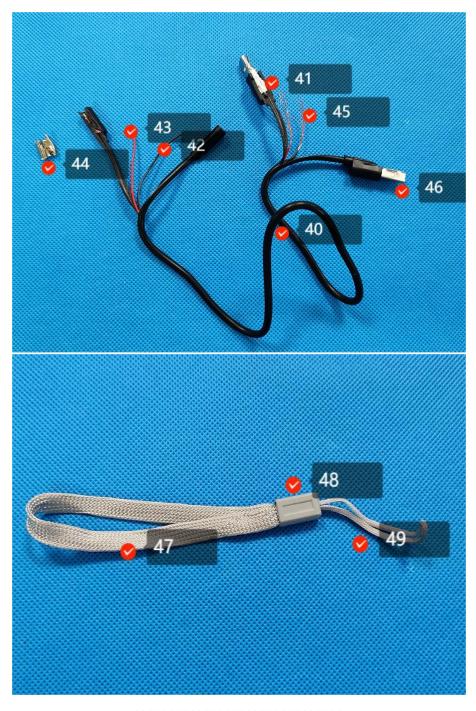
#### **Photo(s)**:





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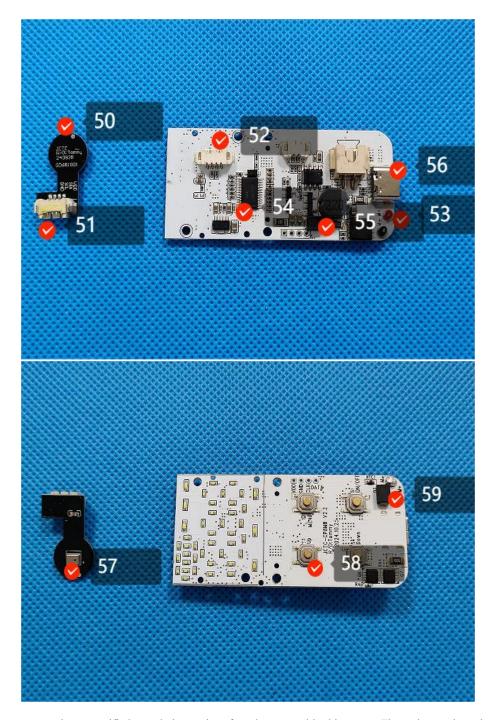
#### **Photo(s)**:





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#### **Photo(s)**:



Confirmed by the customer, the unspecified sample is a series of products tested in this report. The series product pictures are provided by the customer, and product photos are added according to customer requirements.

\*\*\*\*\*\*\*\*\*\*\*

(End of report)

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