TEST REPORT

Applicant:	Foshan Luling Tianrun Electric Co., Ltd.
Address:	2nd Floor, No. 24 Southeast New Road, Xiaohuangpu Community,Ronggui Subdistrict, Shunde District, Foshan City, GuangdongProvince
Manufacturer:	Foshan Luling Tianrun Electric Co., Ltd.
Address:	2nd Floor, No. 24 Southeast New Road, Xiaohuangpu Community,Ronggui Subdistrict, Shunde District, Foshan City, GuangdongProvince
Product Name:	Humidifier (misting fireplace)
Trade Mark:	-
Model/Type reference:	W-10A
Listed Model(s):	W-05A, W-06B, W-07C, W-15A, W-18A,R-06A, R-12B, R-15A, R-18B
Difference description:	The only differences between series are the model names , while the structure, principles, and materials of the products are the same
Applicable Harmonized Standards:	EN IEC 63000:2018
Date of Sample Received:	August 3, 2026
Testing Periods:	August 3, 2026 to August 12, 2026
Issued Date:	August 13, 2026

Test Requirement	Conclusion
With reference to RoHS Directive 2011/65/EU and its amending (EU) 2015/863 (RoHS 2.0) . Test the content of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Disobutyl phthalate (DIBP) in the submitted samples.	**PASS**

Kun Wang

Prepared by: Kun Wang

Yong gang Zhang

Reviewed By:Yong gang Zhang

Shenzhen Bangce Testing Technology Co., Ltd. Certification Inspection Service

Approved by: Hans Hu

The test results in this report apply exclusively to the tested model / sample.
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1. Report version:

Version No.	Issue date	Description
0	August 13, 2026	Original

2. Testing Laboratory:

Laboratory:	Shenzhen BangCe Testing Technology Co., Ltd.
Address:	4b, Building 8, Yun Li Intelligent Park, Guang Ming District, Shenzhen, Guangdong Province China.
Contact:	Tel: 86-755-2319 6848, Email: service@cis-cn.net, Web: http://www.cis-cn.net/

3. Testing items and methods:

XRF Scan Test Method		
Test item	**Method standard**	**Test Equipment**
Lead (Pb), Mercury (Hg),Cadmium (Cd), Total Chromium and Total Bromine	IEC 62321-3-1:2013	XRF Spectrometer
Chemical Test Method		
Test item	**Method standard**	**Test Equipment**
Cadmium (Cd)	IEC62321-5:2013	ICP-OES
Lead (Pb)	IEC62321-5:2013	ICP-OES
Mercury (Hg)	IEC62321-4:2013+AMD1:2017	ICP-OES
Hexavalent chromium (Cr^{6+})	IEC62321-7-1:2015 IEC62321-7-2:2017	UV-VIS
Polybrominated Biphenyls (PBBs)	IEC62321-6:2015	GC-MS
Polybrominated Diphenyl Ethers (PBDEs)	IEC62321-6:2015	GC-MS
Benzyl Butyl Phthalate (BBP)	IEC62321-8:2017	GC-MS
Di-n-Butyl Phthalate (DBP)	IEC62321-8:2017	GC-MS
Di-(2-ethylhexyl) Phthalate (DEHP)	IEC62321-8:2017	GC-MS
Di-isobutyl Phthalate (DIBP)	IEC62321-8:2017	GC-MS

4. Summary of Test Results:

No.	Test Item	Limit	Unit	Result
1	Cadmium (Cd)	100	mg/kg	PASS
2	Lead (Pb)	1000	mg/kg	PASS
3	Mercury (Hg)	1000	mg/kg	PASS
4	Hexavalent chromium (Cr6+)	1000	mg/kg	PASS
5	Polybrominated Biphenyls (PBBs)	1000	mg/kg	PASS
6	Polybrominated Diphenyl Ethers (PBDEs)	1000	mg/kg	PASS
7	Benzyl Butyl Phthalate (BBP)	1000	mg/kg	PASS
8	Di-n-Butyl Phthalate (DBP)	1000	mg/kg	PASS
9	Di-(2-ethylhexyl) Phthalate (DEHP)	1000	mg/kg	PASS
10	Di-isobutyl Phthalate (DIBP)	1000	mg/kg	PASS

5. Test Results:

5.1. Determination of Cd, Pb, Hg,Cr(Cr6+) , Br (PBBs, PBDEs) contents:

Test Point No.	XRF Screening Result						Chemical Test Result (mg/kg)	Conclusion
	Cd	Cr(Cr^{6+})	Hg	Pb	Br			
					PBBs	PBDEs		
A1	BL	BL	BL	BL	N.A		--	PASS
A2	BL	BL	BL	BL	N.A		--	PASS
A3	BL	BL	BL	BL	N.A		--	PASS
A4	BL	BL	BL	BL	N.A		--	PASS
A5	BL	BL	BL	BL	BL		--	PASS
A6	BL	BL	BL	BL	N.A		--	PASS
A7	BL	BL	BL	BL	N.A		--	PASS
A8	BL	BL	BL	BL	BL		--	PASS
A9	BL	BL	BL	BL	BL		--	PASS
B1	BL	BL	BL	BL	BL		--	PASS
B2	BL	BL	BL	BL	N.A		--	PASS
B3	BL	BL	BL	BL	N.A		--	PASS
B4	BL	BL	BL	BL	BL		--	PASS
B5	BL	BL	BL	BL	BL		--	PASS
B6	BL	BL	BL	BL	BL		--	PASS
B7	BL	BL	BL	BL	BL		--	PASS
B8	BL	BL	BL	BL	N.A		--	PASS
B9	BL	BL	BL	BL	BL		--	PASS
B10	BL	BL	BL	BL	BL		--	PASS
B11	BL	BL	BL	BL	BL		--	PASS
B12	BL	BL	BL	BL	BL		--	PASS
B13	BL	BL	BL	BL	BL		--	PASS
B14	BL	BL	BL	BL	BL		--	PASS
B15	BL	BL	BL	BL	BL		--	PASS
B16	BL	BL	BL	BL	BL		--	PASS
B17	BL	BL	BL	BL	BL		--	PASS

Test Point No.	XRF Screening Result						Chemical Test Result (mg/kg)	Conclusion
	Cd	Cr(Cr^{6+})	Hg	Pb	Br			
					PBBs	PBDEs		
B18	BL	BL	BL	BL	BL		--	PASS
B19	BL	BL	BL	BL	BL		--	PASS
B20	BL	BL	BL	BL	BL		--	PASS
B21	BL	BL	BL	BL	BL		--	PASS
B2	BL	BL	BL	BL	N.A		--	PASS
B22	BL	BL	BL	BL	BL		--	PASS
B23	BL	BL	BL	BL	N.A		--	PASS
B2	BL	BL	BL	BL	N.A		--	PASS
B24	BL	BL	BL	BL	BL		--	PASS
B2	BL	BL	BL	BL	N.A		--	PASS
B25	BL	BL	BL	BL	BL		--	PASS
B26	BL	BL	BL	BL	N.A		--	PASS
B27	BL	BL	BL	BL	BL		--	PASS
B28	BL	BL	BL	BL	BL		--	PASS
B29	BL	BL	BL	BL	BL		--	PASS
B30	BL	BL	BL	BL	BL		--	PASS
C1	BL	BL	BL	BL	BL		--	PASS
C2	BL	BL	BL	BL	BL		--	PASS
C3	BL	BL	BL	BL	BL		--	PASS
C4	BL	BL	BL	BL	BL		--	PASS
C5	BL	BL	BL	BL	BL		--	PASS
C6	BL	BL	BL	BL	BL		--	PASS
C7	BL	BL	BL	BL	BL		--	PASS
C8	BL	BL	BL	BL	BL		--	PASS
C9	BL	BL	BL	BL	BL		--	PASS
C10	BL	BL	BL	BL	BL		--	PASS
C11	BL	BL	BL	BL	BL		--	PASS
C12	BL	BL	BL	BL	BL		--	PASS

Test Point No.	XRF Screening Result						Chemical Test Result (mg/kg)	Conclusion
	Cd	Cr(Cr^{6+})	Hg	Pb	Br			
					PBBs	PBDEs		
C13	BL	BL	BL	BL	BL		--	PASS
C14	BL	BL	BL	BL	BL		--	PASS
C15	BL	BL	BL	BL	BL		--	PASS
C16	BL	BL	BL	BL	BL		--	PASS
C17	BL	BL	BL	BL	BL		--	PASS
C18	BL	BL	BL	BL	BL		--	PASS
C19	BL	BL	BL	BL	BL		--	PASS
C20	BL	BL	BL	BL	BL		--	PASS
C21	BL	BL	BL	BL	BL		--	PASS
C22	BL	BL	BL	BL	BL		--	PASS
E1	BL	BL	BL	BL	N.A		--	PASS
E2	BL	BL	BL	BL	N.A		--	PASS
E3	BL	BL	BL	BL	BL		--	PASS
E4	BL	BL	BL	BL	N.A		--	PASS
E5	BL	BL	BL	BL	N.A		--	PASS
E6	BL	BL	BL	BL	N.A		--	PASS
E7	BL	BL	BL	BL	BL		--	PASS
E8	BL	BL	BL	BL	N.A		--	PASS
E9	BL	BL	BL	BL	N.A		--	PASS
E10	BL	BL	BL	BL	BL		--	PASS
E11	BL	BL	BL	BL	BL		--	PASS
E12	BL	BL	BL	BL	BL		--	PASS
E13	BL	BL	BL	BL	BL		--	PASS
E14	BL	BL	BL	BL	BL		--	PASS
E15	BL	BL	BL	BL	N.A		--	PASS
E16	BL	BL	BL	BL	N.A		--	PASS
E17	BL	BL	BL	BL	BL		--	PASS
E18	BL	BL	BL	BL	BL		--	PASS

Test Point No.	XRF Screening Result						Chemical Test Result (mg/kg)	Conclusion
	Cd	Cr(Cr^{6+})	Hg	Pb	Br			
					PBBs	PBDEs		
E19	BL	BL	BL	BL	BL		--	PASS
F1	BL	BL	BL	BL	N.A		--	PASS
F2	BL	BL	BL	BL	BL		--	PASS
F3	BL	BL	BL	BL	BL		--	PASS
F4	BL	BL	BL	BL	BL		--	PASS
F5	BL	BL	BL	BL	BL		--	PASS
F6	BL	BL	BL	BL	BL		--	PASS
F7	BL	BL	BL	BL	BL		--	PASS
F8	BL	BL	BL	BL	BL		--	PASS
F9	BL	BL	BL	BL	N.A		--	PASS
F10	BL	BL	BL	BL	BL		--	PASS
F11	BL	BL	BL	BL	BL		--	PASS
F12	BL	BL	BL	BL	BL		--	PASS
F13	BL	BL	BL	BL	BL		--	PASS
F14	BL	BL	BL	BL	BL		--	PASS
F15	BL	BL	BL	BL	BL		--	PASS
F16	BL	BL	BL	BL	BL		--	PASS
F17	BL	BL	BL	BL	BL		--	PASS
F18	BL	BL	BL	BL	BL		--	PASS
F19	BL	BL	BL	BL	BL		--	PASS
F20	BL	BL	BL	BL	BL		--	PASS
G1	BL	BL	BL	BL	BL		--	PASS
B2	BL	BL	BL	BL	N.A		--	PASS
G2	BL	BL	BL	BL	N.A		--	PASS
G3	BL	BL	BL	BL	BL		--	PASS
G4	BL	BL	BL	BL	N.A		--	PASS
G5	BL	BL	BL	BL	N.A		--	PASS
G6	BL	BL	BL	BL	BL		--	PASS

Test Point No.	XRF Screening Result						Chemical Test Result (mg/kg)	Conclusion
	Cd	Cr(Cr^{6+})	Hg	Pb	Br			
					PBBs	PBDEs		
G7	BL	BL	BL	BL	BL		--	PASS
G8	BL	BL	BL	BL	BL		--	PASS
G9	BL	BL	BL	BL	BL		--	PASS
G10	BL	BL	BL	BL	BL		--	PASS
G11	BL	BL	BL	BL	BL		--	PASS
G12	BL	BL	BL	BL	N.A		--	PASS
G13	BL	BL	BL	BL	N.A		--	PASS
G14	BL	BL	BL	BL	BL		--	PASS
G15	BL	BL	BL	BL	BL		--	PASS
G16	BL	BL	BL	BL	BL		--	PASS
G17	BL	BL	BL	BL	N.A		--	PASS
G18	BL	BL	BL	BL	N.A		--	PASS
G19	BL	BL	BL	BL	N.A		--	PASS
G20	BL	BL	BL	BL	BL		--	PASS
G21	BL	BL	BL	BL	BL		--	PASS
G22	BL	BL	BL	BL	BL		--	PASS
H1	BL	BL	BL	BL	BL		--	PASS
H2	BL	BL	BL	BL	N.A		--	PASS
H3	BL	BL	BL	BL	BL		--	PASS
H4	BL	BL	BL	BL	N.A		--	PASS
H5	BL	BL	BL	BL	N.A		--	PASS
H6	BL	BL	BL	BL	N.A		--	PASS
H7	BL	BL	BL	BL	N.A		--	PASS
H8	BL	BL	BL	BL	BL		--	PASS
H9	BL	BL	BL	BL	N.A		--	PASS
H10	BL	BL	BL	BL	N.A		--	PASS
H11	BL	BL	BL	BL	N.A		--	PASS
H12	BL	BL	BL	BL	N.A		--	PASS

Test Point No.	XRF Screening Result						Chemical Test Result (mg/kg)	Conclusion
	Cd	Cr(Cr^{6+})	Hg	Pb	Br			
					PBBs	PBDEs		
H13	BL	BL	BL	BL	N.A		--	PASS
H14	BL	BL	BL	BL	N.A		--	PASS
H15	BL	BL	BL	BL	N.A		--	PASS
H16	BL	BL	BL	BL	BL		--	PASS
H17	BL	BL	BL	BL	N.A		--	PASS
H18	BL	BL	BL	BL	N.A		--	PASS
H19	BL	BL	BL	BL	BL		--	PASS
H20	BL	BL	BL	BL	BL		--	PASS
H21	BL	BL	BL	BL	BL		--	PASS
H22	BL	BL	BL	BL	BL		--	PASS
H23	BL	BL	BL	BL	BL		--	PASS
H24	BL	BL	BL	BL	BL		--	PASS
H25	BL	BL	BL	BL	BL		--	PASS
H26	BL	BL	BL	BL	BL		--	PASS
H27	BL	BL	BL	BL	BL		--	PASS
H28	BL	BL	BL	BL	BL		--	PASS
H29	BL	BL	BL	BL	BL		--	PASS
H30	BL	BL	BL	BL	BL		--	PASS
H31	BL	BL	BL	BL	BL		--	PASS
H32	BL	BL	BL	BL	BL		--	PASS
H33	BL	BL	BL	BL	BL		--	PASS
H34	BL	BL	BL	BL	BL		--	PASS
H35	BL	BL	BL	BL	BL		--	PASS
H36	BL	BL	BL	BL	N.A		--	PASS
H37	BL	BL	BL	BL	N.A		--	PASS
H38	BL	BL	BL	BL	BL		--	PASS
H39	BL	BL	BL	BL	BL		--	PASS
H40	BL	BL	BL	BL	N.A		--	PASS

Test Point No.	XRF Screening Result						Chemical Test Result (mg/kg)	Conclusion
	Cd	$Cr(Cr^{6+})$	Hg	Pb	Br			
					PBBs	PBDEs		
H41	BL	BL	BL	BL	BL		--	PASS
H42	BL	BL	BL	BL	BL		--	PASS
H43	BL	BL	BL	BL	N.A		--	PASS
H44	BL	BL	BL	BL	BL		--	PASS
H45	BL	BL	BL	BL	BL		--	PASS
H46	BL	BL	BL	BL	BL		--	PASS
H47	BL	BL	BL	BL	N.A		--	PASS

5.2. Determination of DBP, DIBP, BBP and DEHP contents:

Test Point No.	Chemical Test Result (mg/kg)				Conclusion
	DBP(84-74-2)	**DIBP**(84-69-5)	**BBP**(85-68-7)	**DEHP**(117-81-7)	
A5+A8+A9	N.D.	N.D.	N.D.	N.D.	PASS
B1+B4+B5	N.D.	N.D.	N.D.	N.D.	PASS
B6+B7+B9	N.D.	N.D.	N.D.	N.D.	PASS
B10+B11+B12	N.D.	N.D.	N.D.	N.D.	PASS
B13+B14+B15	N.D.	N.D.	N.D.	N.D.	PASS
B16+B17+B18	N.D.	N.D.	N.D.	N.D.	PASS
B19+B20+B21	N.D.	N.D.	N.D.	N.D.	PASS
B22+B24+B25	N.D.	N.D.	N.D.	N.D.	PASS
B27+B28+B29	N.D.	N.D.	N.D.	N.D.	PASS
B30	N.D.	N.D.	N.D.	N.D.	PASS
C1+C2+C3	N.D.	N.D.	N.D.	N.D.	PASS
C4+C5+C6	N.D.	N.D.	N.D.	N.D.	PASS
C7+C8+C9	N.D.	N.D.	N.D.	N.D.	PASS
C10+C11+C12	N.D.	N.D.	N.D.	N.D.	PASS
C13+C14+C15	N.D.	N.D.	N.D.	N.D.	PASS
C16+C17+C18	N.D.	N.D.	N.D.	N.D.	PASS
C19+C20+C21	N.D.	N.D.	N.D.	N.D.	PASS
C22	N.D.	N.D.	N.D.	N.D.	PASS
E3+E7	N.D.	N.D.	N.D.	N.D.	PASS
E10+E11	N.D.	N.D.	N.D.	N.D.	PASS
E12+E13	N.D.	N.D.	N.D.	N.D.	PASS
E14+E17+E18	N.D.	N.D.	N.D.	N.D.	PASS
E19	N.D.	N.D.	N.D.	N.D.	PASS
F2+F3	N.D.	N.D.	N.D.	N.D.	PASS
F4+F5+F6	N.D.	N.D.	N.D.	N.D.	PASS
F7+F8+F10	N.D.	N.D.	N.D.	N.D.	PASS
F11+F12	N.D.	N.D.	N.D.	N.D.	PASS

F13+F14+F15	N.D.	N.D.	N.D.	N.D.	PASS
F16+F17+F18	N.D.	N.D.	N.D.	N.D.	PASS
F19+F20	N.D.	N.D.	N.D.	N.D.	PASS
G1+G3+G6	N.D.	N.D.	N.D.	N.D.	PASS
G7+G8+G9	N.D.	N.D.	N.D.	N.D.	PASS
G10+G11+G14	N.D.	N.D.	N.D.	N.D.	PASS
G15+G16+G20	N.D.	N.D.	N.D.	N.D.	PASS
G21+G22	N.D.	N.D.	N.D.	N.D.	PASS
H1+H3+H8	N.D.	N.D.	N.D.	N.D.	PASS
H16+H19+H20	N.D.	N.D.	N.D.	N.D.	PASS
H21+H22+H23	N.D.	N.D.	N.D.	N.D.	PASS
H24+H25+H26	N.D.	N.D.	N.D.	N.D.	PASS
H27+H28+H29	N.D.	N.D.	N.D.	N.D.	PASS
H30+H31+H32	N.D.	N.D.	N.D.	N.D.	PASS
H33+H34+H35	N.D.	N.D.	N.D.	N.D.	PASS
H38+H39+H41	N.D.	N.D.	N.D.	N.D.	PASS
H42+H44+H45	N.D.	N.D.	N.D.	N.D.	PASS
H46	N.D.	N.D.	N.D.	N.D.	PASS

5.3. Remark:

5.3.1. BL=Below the Limit;MDL =Method Detection Limit,;OL = Over the Limit; LOQ=Limit of Quantization;X =Inconclusive;N.A = Not Applicable,;N.D. =not detected (＜MDL); mg/kg=ppm=0.0001%; -- = No Testing;

5.3.2. Explanation of XRF Scanning Test:

5.3.2.1. It is the result on total Br while test item on restricted substances is PBBs/PBDEs. It is the result on total Cr while test item on restricted substances is Cr6+;

5.3.2.2. Results are obtained by XRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC62321-3-1:2013 (unit: mg/kg);

Element	Polymers	Metals	Composite Material
Cd	BL ≤ (70-3σ) < X < (130+3σ) ≤ OL	BL ≤ (70-3σ) < X < (130+3σ) ≤ OL	LOD < X < (150+3σ) ≤ OL
Pb	BL ≤ (700-3σ) < X < (1300+3σ) ≤ OL	BL ≤ (700-3σ) < X < (1300+3σ) ≤ OL	BL ≤ *(500-3σ)* < *X* < *(1500+3σ)* ≤ OL
Hg	BL ≤ (700-3σ) < X < (1300+3σ) ≤ OL	BL ≤ (700-3σ) < X < (1300+3σ) ≤ OL	BL ≤ *(500-3σ)* < *X* < *(1500+3σ)* ≤ OL
Cr	BL ≤ (700-3σ) < X	BL ≤ (700-3σ) < X	BL ≤ *(500-3σ)* < *X*
Br	BL ≤ (300-3σ) < X	NA	BL ≤ *(250-3σ)* < *X*

5.3.2.3. The XRF screening test for RoHS elements-The reading may be different to the actual content in the sample be of non-uniformity composition;

5.3.3. Explanation regarding detection limits and limit requirements:

5.3.3.1. Unit and Method Detection Limit(MDL) in wet chemical test:

Test Items	Unit	MDL	Limit
Pb	mg/kg	2	1000
Cd	mg/kg	2	100
Hg	mg/kg	2	1000
Cr6+	mg/kg	See below	1000
PBBs	mg/kg	See below	1000
PBDEs	mg/kg	See below	1000
DBP	mg/kg	50	1000
BBP	mg/kg	50	1000
DEHP	mg/kg	50	1000
DIBP	mg/kg	50	1000

5.3.3.2. The MDL for single compound of PBBs &PBDEs is 20mg/kg, MDL of Cr6+ for metal sample is 0.10 μg/cm^2. and MDL of Cr6+ for polymer & composite sample is 8 mg/kg;

5.3.3.3. Metal sample:

5.3.3.3.1. The sample is positive for Cr6+ if the Cr6+ concentration is greater than 0.13 μg/cm^2.The sample coating is considered to contain Cr6+;

5.3.3.3.2. The sample is negative for Cr6+ if Cr6+ is ND (concentration less than 0.10 μg/cm^2).The coating is considered a non- Cr6+ based coating;

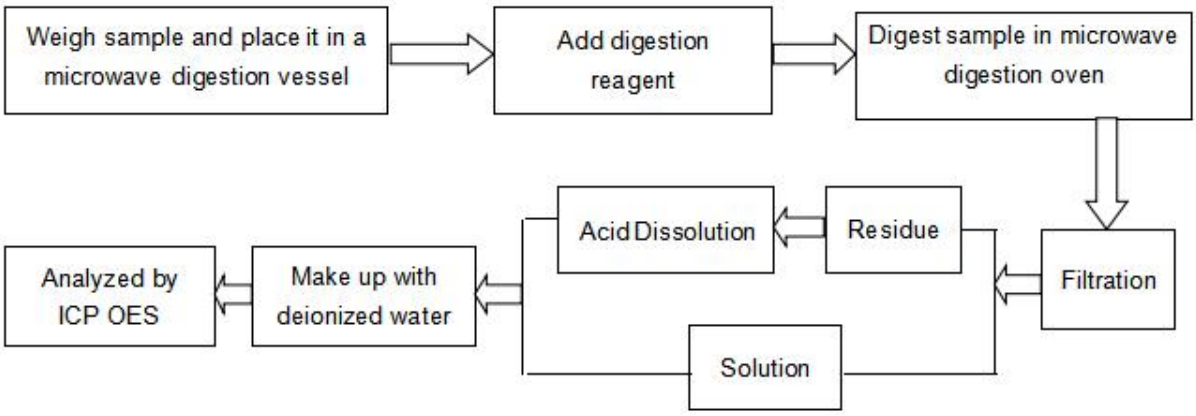
5.3.3.3.3. The result between 0.10 μg/cm^2 and 0.13 μg/cm^2 is considered to be inconclusive,unavoidable coating variations may influence the determination;

5.3.3.3.4. Information on storage conditions and production date of the tested sample is unavailable and thus Cr6+ results represent status of the sample at the time of testing;

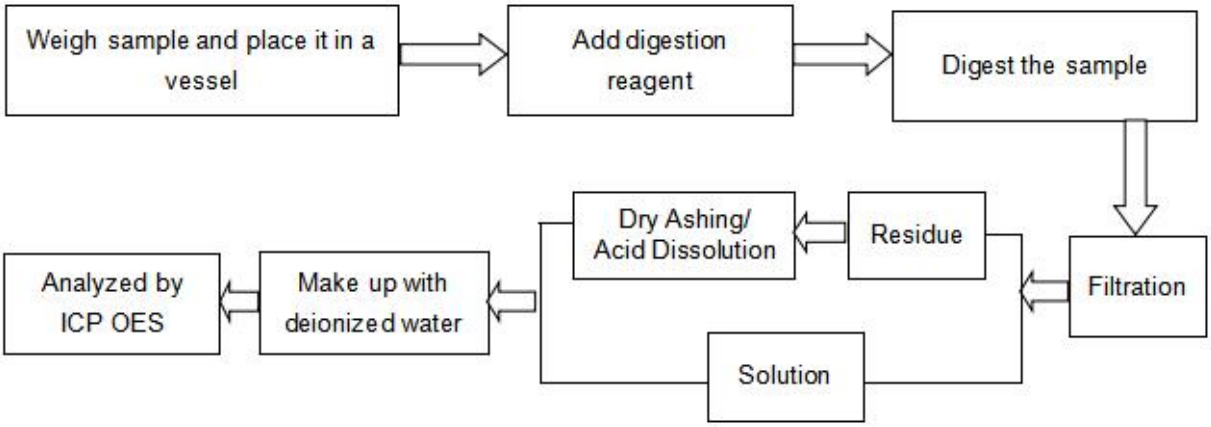
5.3.4. As specified by client to test the specified materials only;

6. Testing Flow Chart:

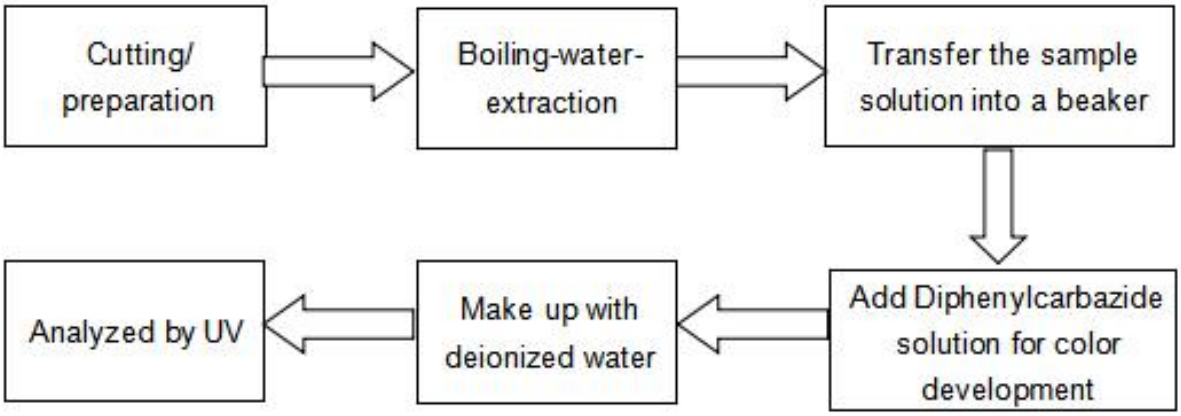
6.1. Mercury:



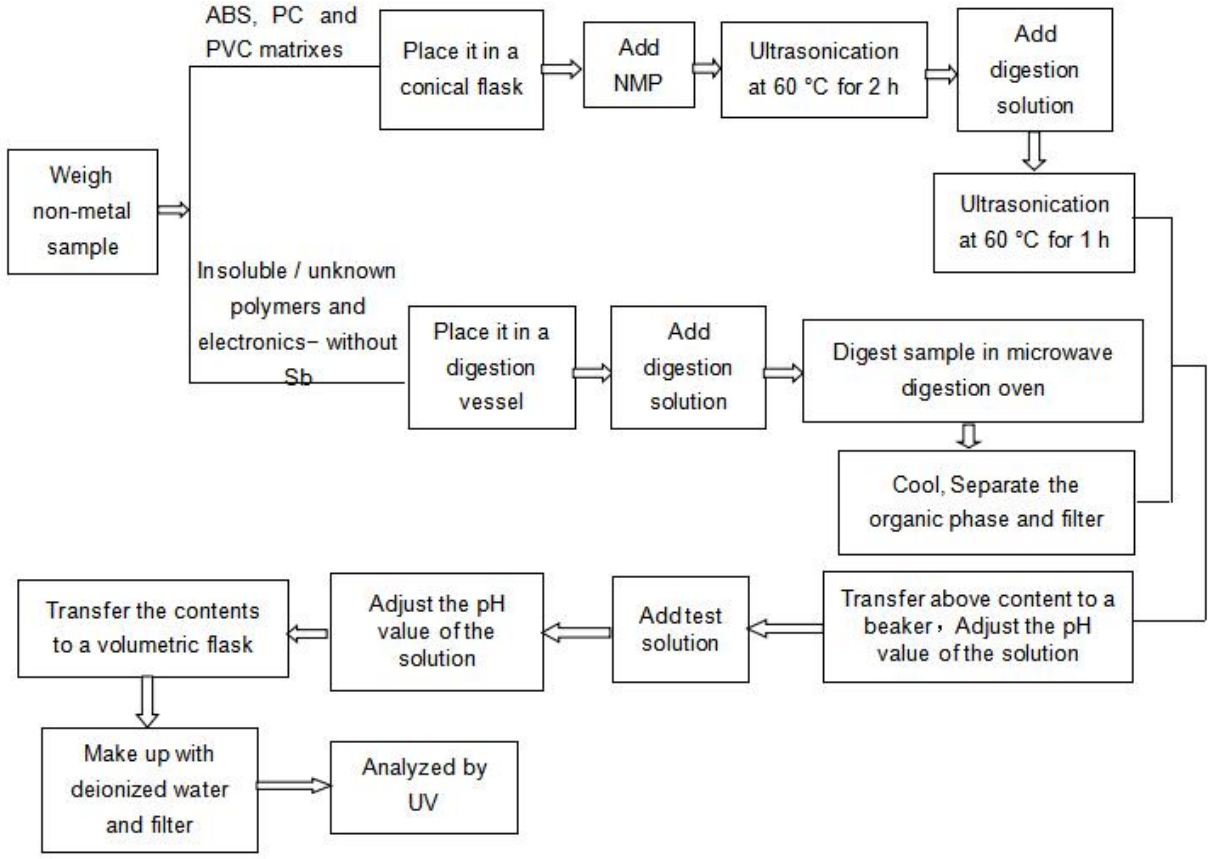
6.2. Lead, Cadmium:



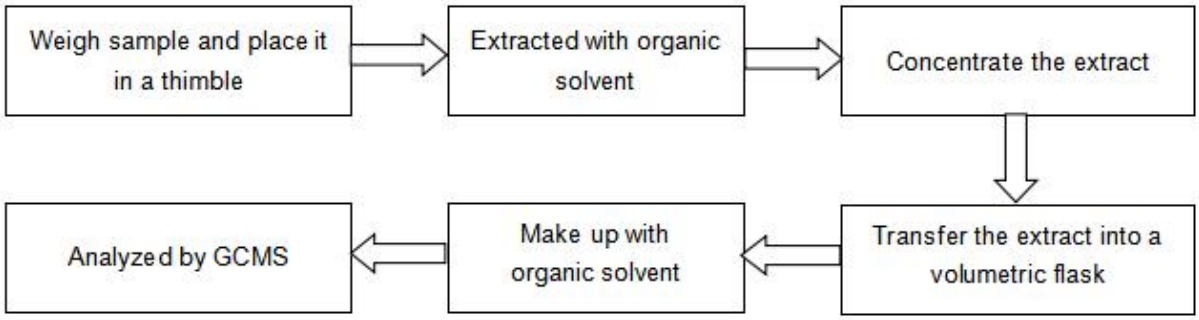
6.3. Hexavalent Chromium (For metal material):



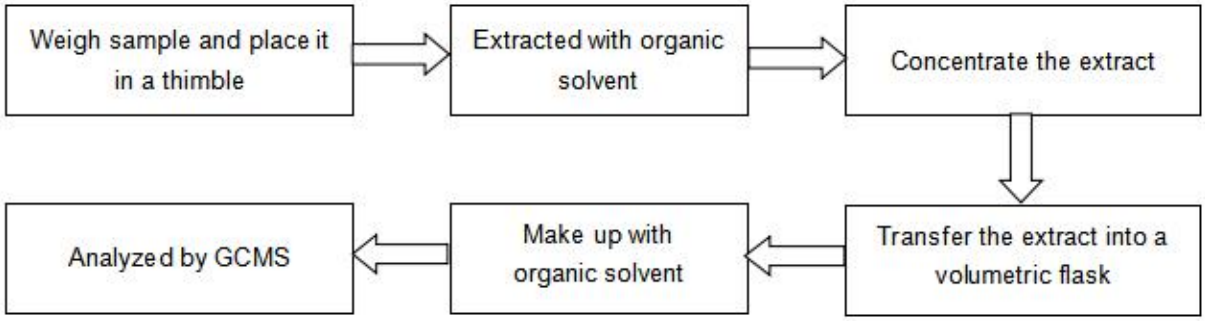
6.4. Hexavalent Chromium(For non-metal material)



6.5. Phthalates(DBP, BBP, DEHP, DIBP)



6.6. Polybromobiphenyls (PBBs), Polybromodiphenyl ethers (PBDEs)



7. Sample Point Information:

Serial Number	Test Point No.	Material Description
1	A1	Black coated metal
2	A2	Black coated metal
3	A3	Silver metal
4	A4	Silver metal
5	A5	Black plastic
6	A6	Black coated metal
7	A7	Black coated metal
8	A8	Yellow label
9	A9	Black plastic
10	B1	PCB
11	B2	Solder
12	B3	Silver metal
13	B4	Electrical machinery
14	B5	NTC Thermistor
15	B6	Electrical machinery
16	B7	Electrolytic Capacitor
17	B8	Silver metal
18	B9	Chip resistor
19	B10	Diode
20	B11	Switching Transformer
21	B12	IC
22	B13	Connector
23	B14	Connector
24	B15	Inductor
25	B16	Chip capacitor
26	B17	IC
27	B18	MOSFET
28	B19	Electrical machinery
29	B20	Resistor

Serial Number	Test Point No.	Material Description
30	B21	Relay
31	B2	Solder
32	B22	Electrical machinery
33	B23	Silver metal
34	B2	Solder
35	B24	Switch
36	B2	Solder
37	B25	LED
38	B26	Silver metal
39	B27	Electrical machinery
40	B28	LED
41	B29	Electrical machinery
42	B30	LED
43	C1	Black wire sheath
44	C2	White wire sheath
45	C3	Black wire sheath
46	C4	Black tape
47	C5	Blue wire sheath
48	C6	White wire sheath
49	C7	White wire sheath
50	C8	Black wire sheath
51	C9	White wire sheath
52	C10	Connector
53	C11	Green wire sheath
54	C12	Black wire sheath
55	C13	Red wire sheath
56	C14	Blue wire sheath
57	C15	Connector
58	C16	Red wire sheath
59	C17	Black wire sheath

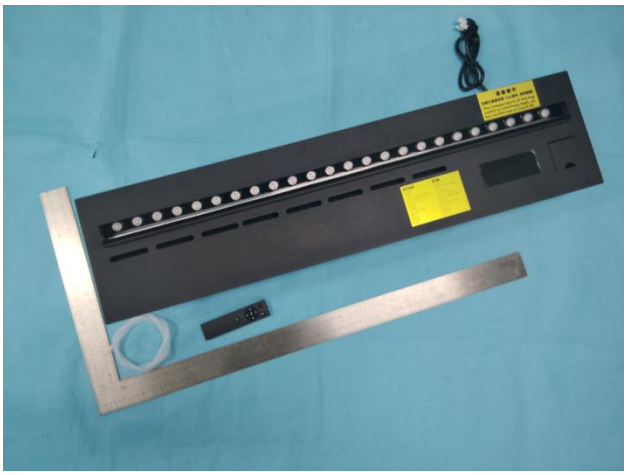
Serial Number	Test Point No.	Material Description
60	C18	Red wire sheath
61	C19	Green wire sheath
62	C20	Blue wire sheath
63	C21	White wire sheath
64	C22	Black wire sheath
65	E1	Silver metal
66	E2	Silver metal
67	E3	Washer
68	E4	Metal
69	E5	Silver metal
70	E6	Copper metal
71	E7	Washer
72	E8	Black magnet
73	E9	Silver metal
74	E10	White plastic
75	E11	White rubber
76	E12	White plastic
77	E13	White rubber
78	E14	White plastic
79	E15	Metal
80	E16	Silver metal
81	E17	Black wire sheath
82	E18	Red wire sheath
83	E19	Black wire sheath
84	F1	Silver metal
85	F2	White plastic
86	F3	Black plastic
87	F4	Black wire sheath
88	F5	Yellow wire sheath
89	F6	Blue wire sheath

Serial Number	Test Point No.	Material Description
90	F7	Brown wire sheath
91	F8	Black plastic
92	F9	Silver metal
93	F10	Black plastic
94	F11	Red wire sheath
95	F12	Black wire sheath
96	F13	Black wire sheath
97	F14	White wire sheath
98	F15	Black wire sheath
99	F16	Red wire sheath
100	F17	White plastic
101	F18	White wire sheath
102	F19	Black wire sheath
103	F20	Red wire sheath
104	G1	Black plastic
105	B2	Solder
106	G2	Copper metal
107	G3	Black plastic
108	G4	Silver metal
109	G5	Silver metal
110	G6	Black plastic
111	G7	Washer
112	G8	Black wire sheath
113	G9	Red wire sheath
114	G10	Black glue
115	G11	Black plastic
116	G12	Silver metal
117	G13	Black magnet
118	G14	Black plastic
119	G15	Black plastic
120	G16	Black plastic

Serial Number	Test Point No.	Material Description
121	G17	Copper metal
122	G18	Black material
123	G19	Yellow material
124	G20	Connector
125	G21	Black wire sheath
126	G22	Red wire sheath
127	H1	Green rubber
128	H2	Silver metal
129	H3	White material
130	H4	Silver metal
131	H5	Silver metal
132	H6	Metal
133	H7	Metal
134	H8	Black tape
135	H9	Black material
136	H10	Silver metal
137	H11	Silver metal
138	H12	Black metal
139	H13	Silver metal
140	H14	Silver metal
141	H15	Silver metal
142	H16	White material
143	H17	Silver metal
144	H18	Silver metal
145	H19	Black foam
146	H20	Black plastic
147	H21	White plastic
148	H22	Transparent rubber
149	H23	Black rubber
150	H24	White rubber
151	H25	White rubber

Serial Number	Test Point No.	Material Description
152	H26	Black glue
153	H27	Black tape
154	H28	Black plastic
155	H29	Black plastic
156	H30	White plastic
157	H31	White material
158	H32	White plastic
159	H33	White plastic
160	H34	White plastic
161	H35	White rubber
162	H36	Metal
163	H37	Silver metal
164	H38	Black plastic
165	H39	Black plastic
166	H40	Silver metal
167	H41	Yellow material
168	H42	White glue
169	H43	Silver metal
170	H44	Black plastic
171	H45	White plastic
172	H46	Black rubber
173	H47	White material

8. Pictures:

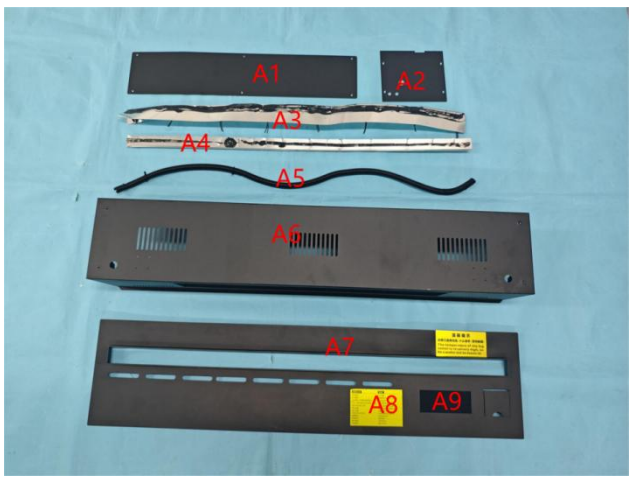


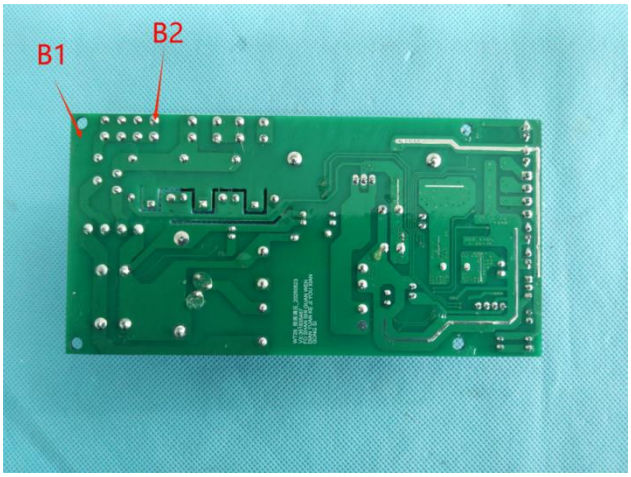


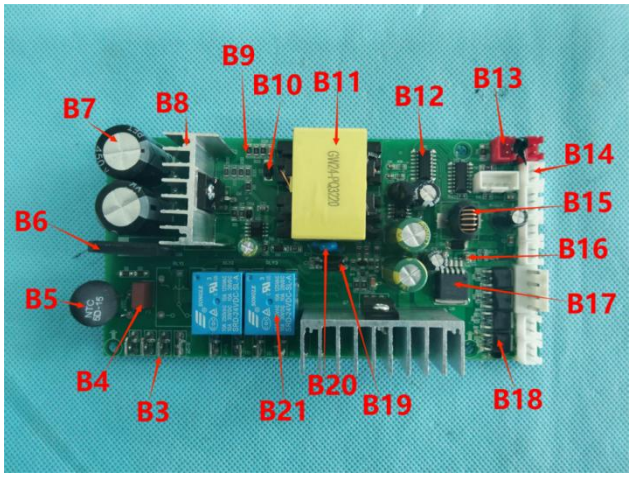


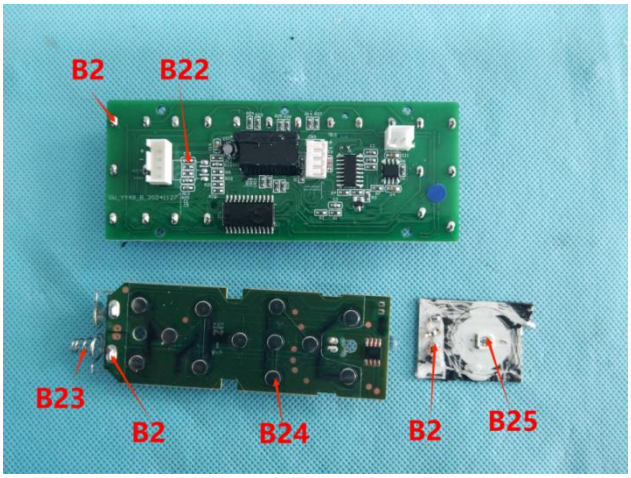


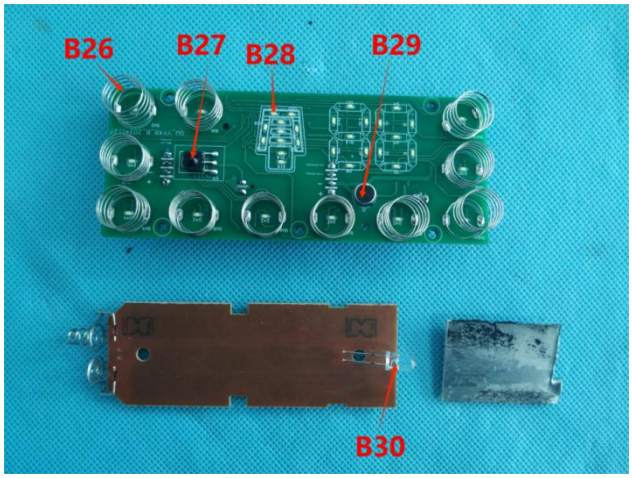


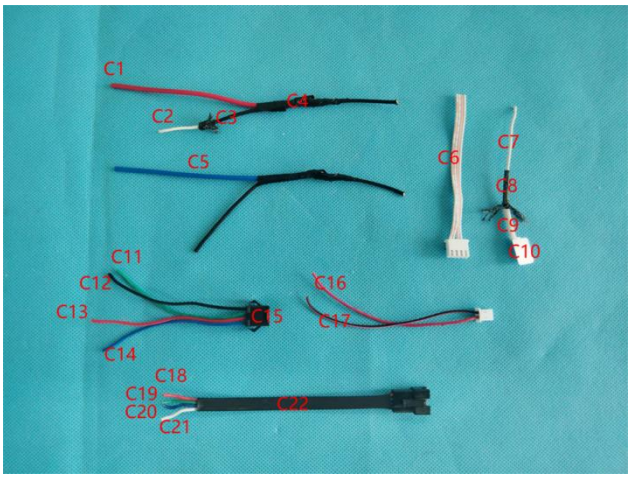


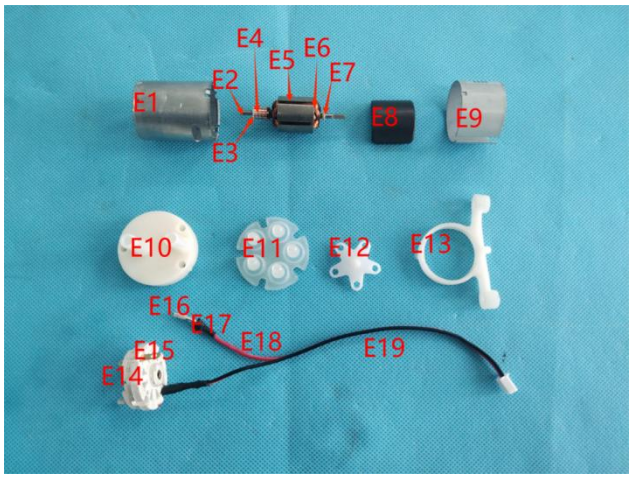

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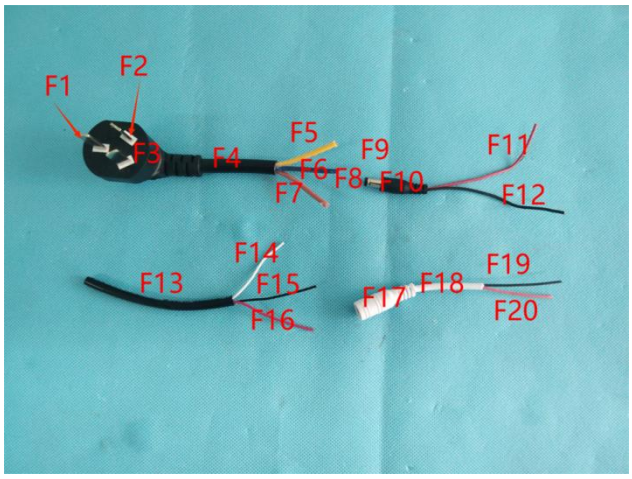

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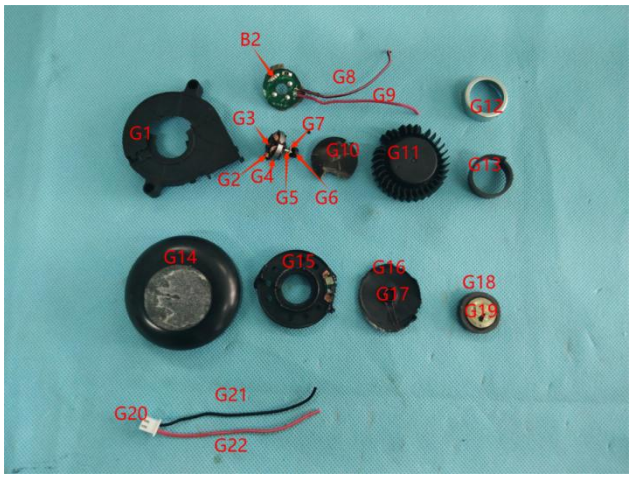

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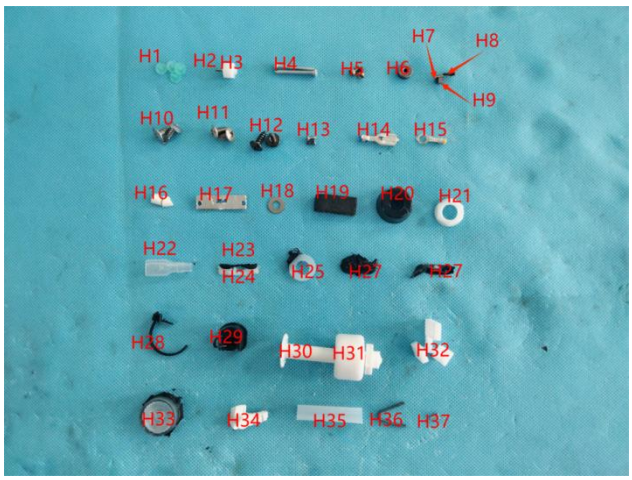

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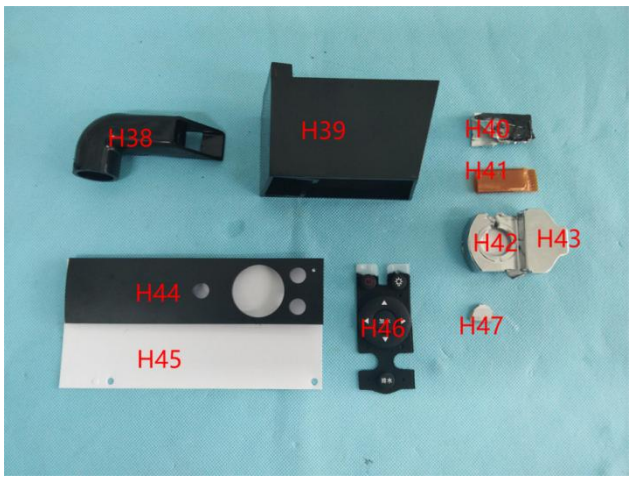

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