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TESTING
CNAS L5772



Test Report

Report No.: PTC26041000801C-EN01

Issue Date: Jun. 06, 2026

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Applicant: Shenzhen Liyoutong Technology Co., Ltd.

Address: 201, Building 5, Baoshan Industrial Park, No. 12 Baoshan Second Industrial Zone, Liuhe Community, Pingshan Street, Pingshan District, Shenzhen City

The following merchandise was (were) submitted and identified by client as:

Sample Name: LED beauty mask

Model: QZ049, QZ042, QZ041

Manufacturer: Shenzhen Liyoutong Technology Co., Ltd.

Address: 201, Building 5, Baoshan Industrial Park, No. 12 Baoshan Second Industrial Zone, Liuhe Community, Pingshan Street, Pingshan District, Shenzhen City

Sample Received Date: Apr. 28, 2026

Completed Date: Jun. 03, 2026

Test Performed: Selected test(s) as requested by applicant.

Test Requested and Conclusion(s):

No.	Test Sample	Standard and Requirement	Conclusion(s)
1)	Tested materials of submitted samples	RoHS Directive 2011/65/EU and its subsequent amendments Directive (EU)2015/863 & EN IEC 63000:2018. Lead (Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr ⁶⁺), PBBs, PBDEs, Phthalates (DBP, BBP,DEHP,DIBP) content.	PASS

Test Result(s) and Test Method(s):Please refer to next page(s).

Approved Signatory



Crystal Lu
Lab Supervisor

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Test Result(s):

1.1) RoHS Directive 2011/65/EU -(Lead (Pb)/Cadmium(Cd)/Mercury(Hg)/Hexavalent Chromium(Cr⁶⁺)/PBBs/PBDEs)

Test Method: IEC 62321-1: 2013, IEC 62321-2: 2021, IEC 62321-3-1: 2013, IEC 62321-3-2: 2020, IEC 62321-5: 2013, IEC 62321-6:2015, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-1:2015, IEC 62321-7-2: 2017, analyzed by EDXRF & ICP-OES & GC-MS & UV-Vis.

No.	EDXRF Result(s) (mg/kg)					Chemical Result (mg/kg)	Conclusion
	Pb	Cd	Hg	Cr	Br		
1	BL	BL	BL	BL	BL	--	PASS
2	BL	BL	BL	BL	BL	--	PASS
3	BL	BL	BL	BL	BL	--	PASS
4	BL	BL	BL	IN	--	Cr ⁶⁺ :Negative	PASS
5	BL	BL	BL	BL	--	--	PASS
6	BL	BL	BL	BL	BL	--	PASS
7	BL	BL	BL	BL	BL	--	PASS
8	BL	BL	BL	BL	IN	PBBs:ND PBDEs:ND	PASS
9	BL	BL	BL	BL	BL	--	PASS
10	BL	BL	BL	BL	--	--	PASS
11	BL	BL	BL	BL	BL	--	PASS
12	BL	BL	BL	BL	BL	--	PASS
13	BL	BL	BL	BL	BL	--	PASS
14	BL	BL	BL	BL	--	--	PASS
15	BL	BL	BL	BL	BL	--	PASS
16	BL	BL	BL	BL	--	--	PASS
17	BL	BL	BL	BL	BL	--	PASS
18	BL	BL	BL	BL	BL	--	PASS
19	BL	BL	BL	BL	BL	--	PASS
20	BL	BL	BL	BL	BL	--	PASS
21	BL	BL	BL	BL	BL	--	PASS
22	BL	BL	BL	BL	--	--	PASS
23	BL	BL	BL	BL	BL	--	PASS
24	BL	BL	BL	BL	BL	--	PASS
25	BL	BL	BL	BL	BL	--	PASS

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No.	EDXRF Result(s) (mg/kg)					Chemical Result (mg/kg)	Conclusion
	Pb	Cd	Hg	Cr	Br		
26	BL	BL	BL	BL	BL	--	PASS
27	BL	BL	BL	IN	--	Cr ⁶⁺ :Negative	PASS
28	BL	BL	BL	BL	BL	--	PASS
29	BL	BL	BL	BL	--	--	PASS
30	BL	BL	BL	BL	--	--	PASS
31	BL	BL	BL	IN	--	Cr ⁶⁺ :Negative	PASS
32	BL	BL	BL	IN	--	Cr ⁶⁺ :Negative	PASS
33	BL	BL	BL	BL	BL	--	PASS
34	BL	BL	BL	BL	--	--	PASS
35	BL	BL	BL	BL	BL	--	PASS
36	BL	BL	BL	BL	BL	--	PASS
37	BL	BL	BL	BL	BL	--	PASS
38	BL	BL	BL	BL	BL	--	PASS
39	BL	BL	BL	BL	BL	--	PASS
40	BL	BL	BL	BL	--	--	PASS
41	BL	BL	BL	BL	BL	--	PASS
42	BL	BL	BL	BL	IN	PBBs:ND PBDEs:ND	PASS
43	BL	BL	BL	BL	BL	--	PASS
44	BL	BL	BL	BL	BL	--	PASS
45	BL	BL	BL	BL	--	--	PASS
46	BL	BL	BL	BL	--	--	PASS
47	BL	BL	BL	BL	--	--	PASS
48	BL	BL	BL	BL	BL	--	PASS
49	BL	BL	BL	BL	BL	--	PASS
50	BL	BL	BL	BL	--	--	PASS
51	BL	BL	BL	BL	--	--	PASS
52	BL	BL	BL	BL	--	--	PASS
53	BL	BL	BL	BL	BL	--	PASS
54	BL	BL	BL	BL	BL	--	PASS
55	BL	BL	BL	BL	BL	--	PASS
56	BL	BL	BL	BL	BL	--	PASS

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No.	EDXRF Result(s) (mg/kg)					Chemical Result (mg/kg)	Conclusion
	Pb	Cd	Hg	Cr	Br		
57	BL	BL	BL	BL	--	--	PASS
58	BL	BL	BL	BL	IN	PBBs:ND PBDEs:ND	PASS
59	BL	BL	BL	BL	BL	--	PASS
60	BL	BL	BL	BL	--	--	PASS
61	BL	BL	BL	IN	--	Cr ⁶⁺ :Negative	PASS
62	BL	BL	BL	BL	BL	--	PASS
63	BL	BL	BL	BL	BL	--	PASS
64	BL	BL	BL	BL	--	--	PASS
65	BL	BL	BL	BL	BL	--	PASS
66	BL	BL	BL	BL	--	--	PASS
67	BL	BL	BL	BL	--	--	PASS
68	BL	BL	BL	BL	BL	--	PASS
69	BL	BL	BL	BL	BL	--	PASS
70	BL	BL	BL	BL	BL	--	PASS
71	BL	BL	BL	BL	BL	--	PASS

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- Note:**
1. mg/kg = milligram per kilogram (ppm).
 2. ND = Not Detected
 3. The sample is positive for Cr^{6+} if the Cr^{6+} concentration is greater than $0.13\mu\text{g}/\text{cm}^2$. The sample coating is considered to contain Cr^{6+} .
 4. The sample is negative for Cr^{6+} if the Cr^{6+} concentration is less than $0.10\mu\text{g}/\text{cm}^2$. The sample is considered a non- $\text{Cr}(\text{VI})$ based coating.
 5. The result of Cr^{6+} between $0.10\mu\text{g}/\text{cm}^2$ and $0.13\mu\text{g}/\text{cm}^2$ is considered to be inconclusive - unavoidable coating variations may influence the determination.
 6. The result are obtained by EDXRF for primary screening, if the result exceeds the below limit (BL), and further chemical testing.
 7. For EDXRF screening, the result(s) of Cr VI was (were) reported as total chromium and the result(s) of PBBs and PBDEs was (were) reported as total bromine.

Screening limits in mg/kg for regulated elements in various matrices

Elements	Polymer	Metal	Composite Materials
Pb	$\text{BL} \leq (700-3\sigma) < X < (1300+3\sigma) \leq \text{OL}$	$\text{BL} \leq (700-3\sigma) < X < (1300+3\sigma) \leq \text{OL}$	$\text{BL} \leq (500-3\sigma) < X < (1500+3\sigma) \leq \text{OL}$
Cd	$\text{BL} \leq (70-3\sigma) < X < (130+3\sigma) \leq \text{OL}$	$\text{BL} \leq (70-3\sigma) < X < (130+3\sigma) \leq \text{OL}$	$\text{LOD} < X < (150+3\sigma) \leq \text{OL}$
Hg	$\text{BL} \leq (700-3\sigma) < X < (1300+3\sigma) \leq \text{OL}$	$\text{BL} \leq (700-3\sigma) < X < (1300+3\sigma) \leq \text{OL}$	$\text{BL} \leq (500-3\sigma) < X < (1500+3\sigma) \leq \text{OL}$
Cr	$\text{BL} \leq (700-3\sigma) < X$	$\text{BL} \leq (700-3\sigma) < X$	$\text{BL} \leq (500-3\sigma) < X$
Br	$\text{BL} \leq (300-3\sigma) < X$	--	$\text{BL} \leq (250-3\sigma) < X$

BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection

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Chemical Testing - Detection Limit & 2011/65/EU Limit:

Name of Chemicals	Method Detection Limit (mg/kg)	2011/65/EU Limit (mg/kg)
Lead (Pb)	5	1000
Cadmium (Cd)	5	100
Mercury (Hg)	5	1000
Chromium VI (Cr VI)	Non-metal: 5 Metal: Negative	Non-metal: 1000 Metal: Negative
Polybromobiphenyls (PBBs) -Bromobiphenyl (MonoBB) -Dibromobiphenyl (DiBB) -Tribromobiphenyl (TriBB) -Tetrabromobiphenyl (TetraBB) -Pentabromobiphenyl (PentaBB) -Hexabromobiphenyl (HexaBB) -Heptabromobiphenyl (HeptaBB) -Octabromobiphenyl (OctaBB) -Nonabromobiphenyl (NonaBB) -Decabromobiphenyl (DecaBB)	Each 5	Sum: 1 000
Polybromodiphenyl ethers (PBDEs) -Bromodiphenyl ether (MonoBDE) -Dibromodiphenyl ether (DiBDE) -Tribromodiphenyl ether (TriBDE) -Tetrabromodiphenyl ether (TetraBDE) -Pentabromodiphenyl ether (PentaBDE) -Hexabromodiphenyl ether (HexaBDE) -Heptabromodiphenyl ether (HeptaBDE) -Octabromodiphenyl ether (OctaBDE) -Nonabromodiphenyl ether (NonaBDE) -Decabromodiphenyl ether (DecaBDE)	Each 5	Sum: 1 000

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Test Result(s):

1.2) RoHS Directive 2011/65/EU and its subsequent amendments Directive (EU)2015/863 - (Phthalates DIBP, DBP, BBP, DEHP)

Method: IEC 62321-8: 2017, analyzed by Gas Chromatograph-Mass Spectrometry (GC-MS).

Substances	DBP	BBP	DEHP	DIBP	Conclusion
CAS No.	84-74-2	85-68-7	117-81-7	84-69-5	
Limit(s) (mg/kg)	1000	1000	1000	1000	
MDL (mg/kg)	50	50	50	50	
Material No.	Result (mg/kg)				Conclusion
2+6+7	ND	ND	ND	ND	
3+63+65	ND	ND	ND	ND	
11+12+53	ND	ND	ND	ND	
35+36+37	ND	ND	ND	ND	
43+70	ND	ND	ND	ND	
54+55+56	ND	ND	ND	ND	
68+69	ND	ND	ND	ND	
1+8+9	ND	ND	ND	ND	
13+15+17	ND	ND	ND	ND	
18+19+20	ND	ND	ND	ND	
21+23+24	ND	ND	ND	ND	
25+26+28	ND	ND	ND	ND	
33+38+39	ND	ND	ND	ND	
41+42+44	ND	ND	ND	ND	
48+49+58	ND	ND	ND	ND	
62+71	ND	ND	ND	ND	

- Note:**
1. mg/kg = milligram per kilogram (ppm).
 2. ND = Not Detected (< MDL).
 3. MDL = Method Detection Limit.

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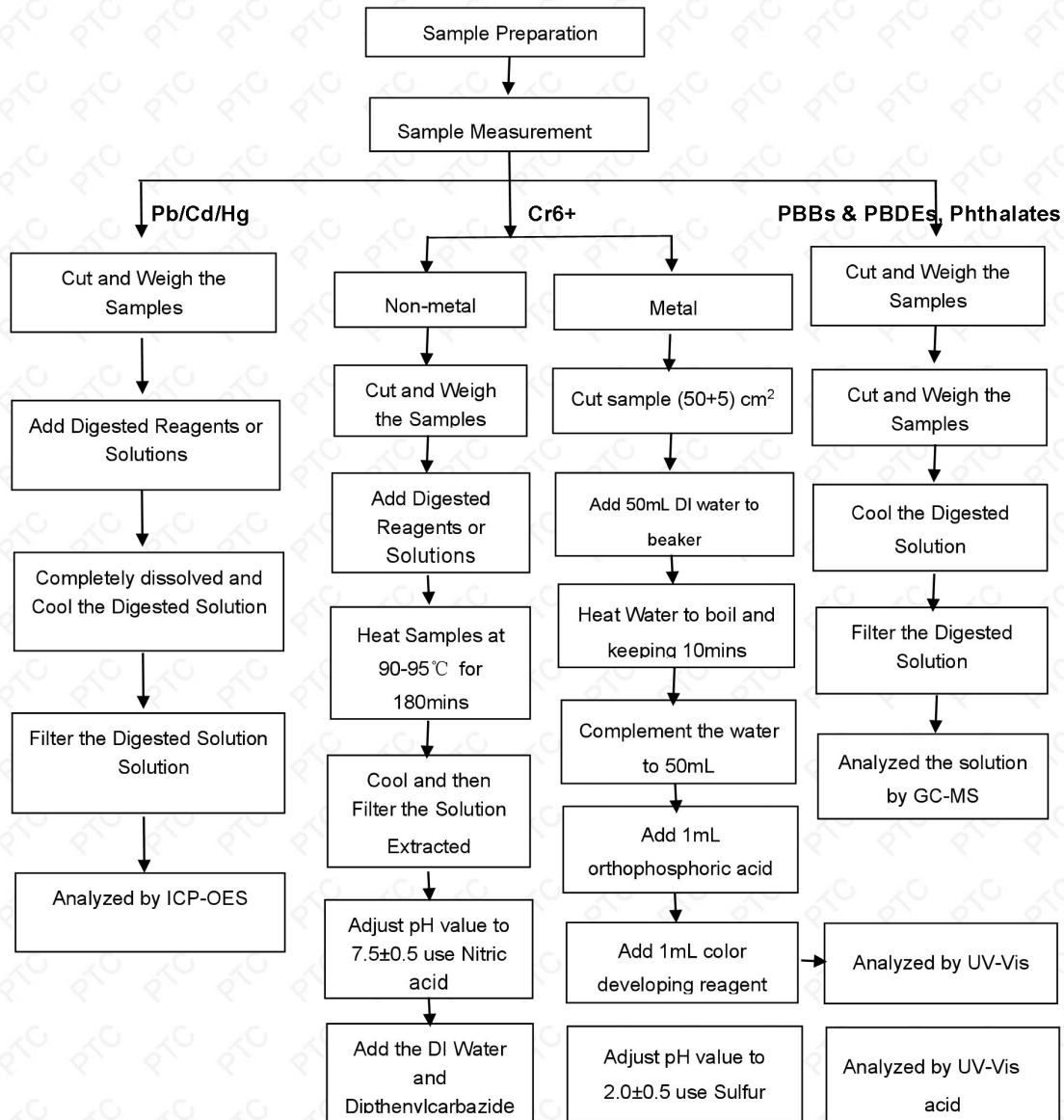
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Pb/Cd/Hg/Cr6+/PBBs/PBDEs , Phthalates Testing Flow Chart



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Test Material List

The following materials apply only to the samples submitted for chemical testing.

Material No.	Description	Location
1	Black semi-transparent plastic sheet	Remote control
2	White double-sided tape	Remote control
3	Black plastic housing	Remote control
4	Silver metal screws	Remote control
5	Silver metal sheet	Battery
6	Yellow plastic sticker	Battery
7	Yellow double-sided tape	Battery
8	Green PCB	Battery
9	Black IC body	Battery
10	Silver metal wire core	Main PCB (remote control)
11	Red plastic wire insulation	Main PCB (remote control)
12	Black plastic wire insulation	Main PCB (remote control)
13	White plastic housing	Main PCB (remote control)
14	Silver metal sheet	Main PCB (remote control)
15	Off-white plastic terminal housing	Main PCB (remote control)
16	Silver metal pins	Main PCB (remote control)
17	Black IC body (large)	Main PCB (remote control)
18	Brown chip capacitor	Main PCB (remote control)
19	Black diode body	Main PCB (remote control)
20	Black chip resistor	Main PCB (remote control)
21	Black IC body (small)	Main PCB (remote control)
22	Silver metal crystal oscillator	Main PCB (remote control)
23	Black IC body (long)	Main PCB (remote control)

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24	Yellow chip LED	Main PCB (remote control)
25	Black transistor body	Main PCB (remote control)
26	Green PCB	Main PCB (remote control)
27	Silver metal plug housing	Main PCB (remote control)
28	Black plastic sheet	Main PCB (remote control)
29	Silver metal pins	Main PCB (remote control)
30	Yellow metal button	Tactile switch
31	Silver metal spring piece	Tactile switch
32	Silver metal frame	Tactile switch
33	Black plastic base	Tactile switch
34	Yellow metal sheet with silver coating	Tactile switch
35	Translucent white soft plastic mask	Body (black)
36	Black soft plastic housing	Body (black)
37	Black foam plug with adhesive	Body interior
38	White chip LED	Body interior
39	White PCB	Body interior
40	Silver solder	Body interior
41	Black plastic sheet	Body interior
42	White FFC flexible flat cable	Main PCB (body interior)
43	Translucent white plastic fastener	Main PCB (body interior)
44	Black plastic housing	Buzzer
45	Silver metal sheet	Buzzer
46	Silver metal base	Buzzer
47	Silver metal housing with black printing	Electrolytic capacitor
48	Black plastic plug	Electrolytic capacitor

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49	Beige electrolytic paper	Electrolytic capacitor
50	Silver-gray metal foil	Electrolytic capacitor
51	Gray metal foil	Electrolytic capacitor
52	Silver metal pins	Electrolytic capacitor
53	Black plastic outer insulation	Body power cable
54	Blue plastic fine wire insulation	Body power cable
55	White plastic fine wire insulation	Body power cable
56	Green plastic fine wire insulation	Body power cable
57	Copper metal wire core	Body power cable
58	Green PCB	Body power cable
59	Translucent white plastic	Body power cable
60	Silver metal pins	Body power cable
61	Silver metal housing with black printing	Body power cable
62	Black plastic sheet	Body power cable
63	Black plastic housing	Body power cable
64	Silver metal housing	USB power cable
65	White plastic pin fastener	USB power cable
66	Yellow metal pins	USB power cable
67	Yellow metal pins	USB power cable
68	Transparent white plastic housing	Body (white)
69	White plastic housing	Body (white)
70	Black foam with pile surface	Parts
71	Black plastic with hook surface	Parts

Remark: PCB board, structure and internal of these model(s) are the same, so no additional models were tested.

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Photo(s) of Sample:



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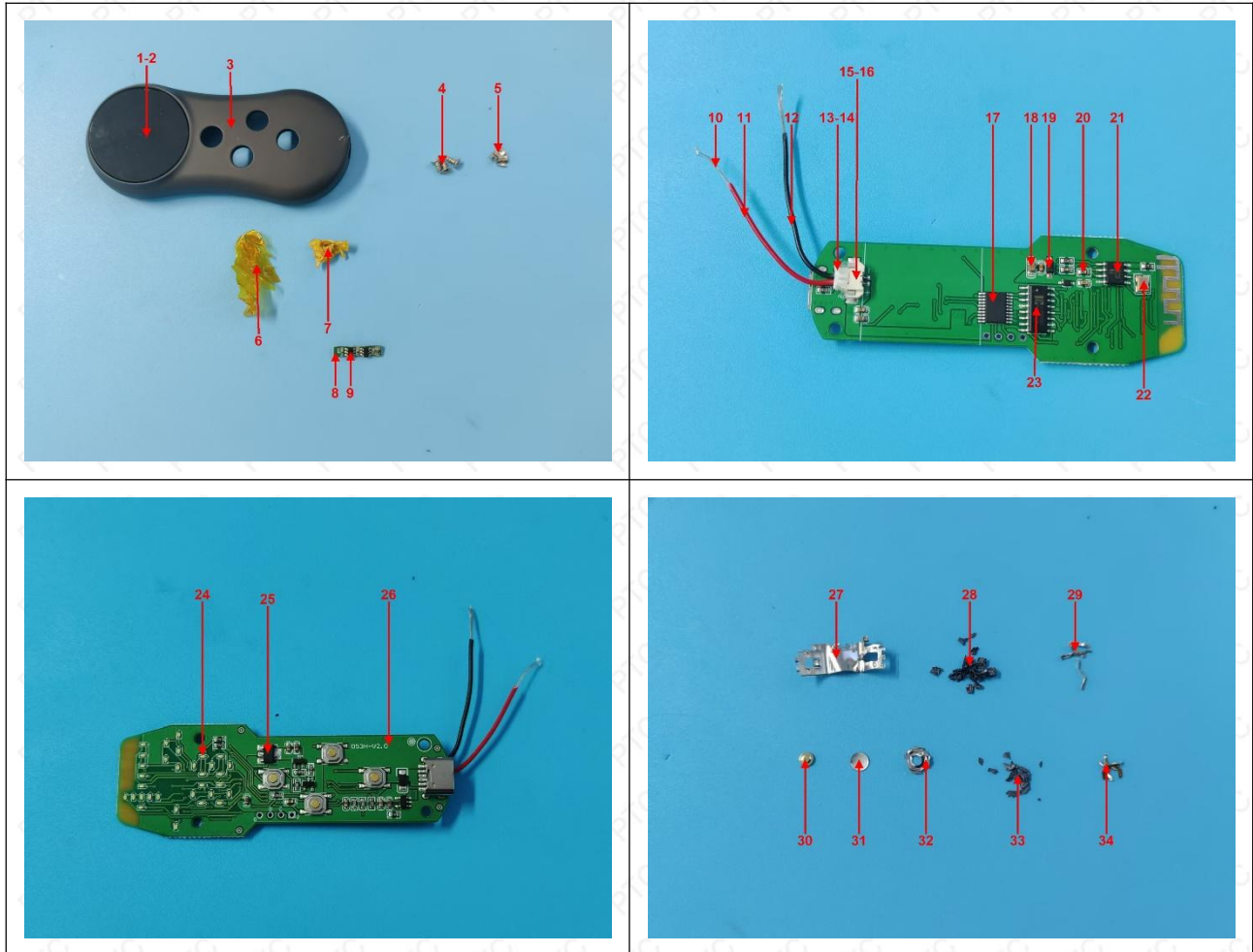


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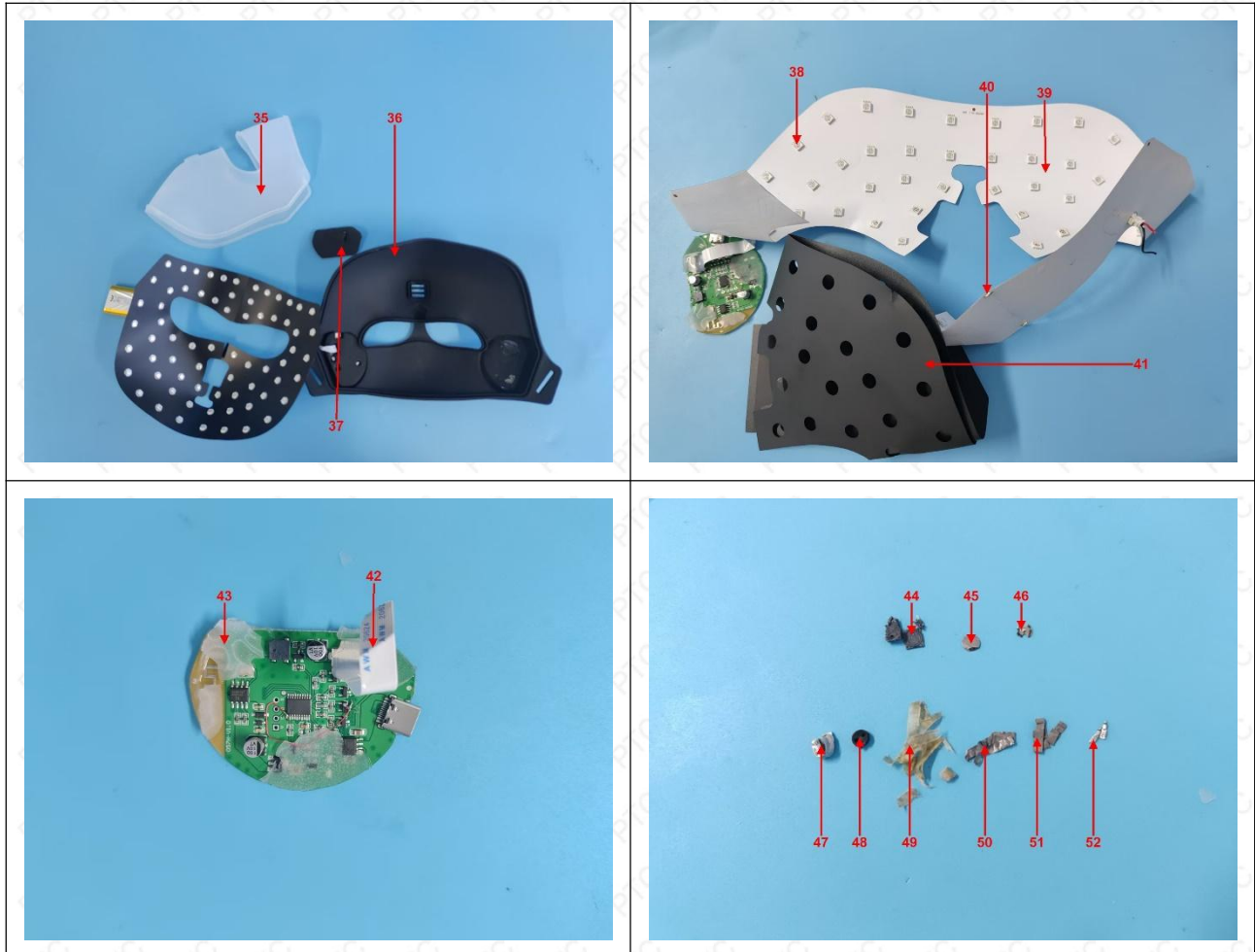


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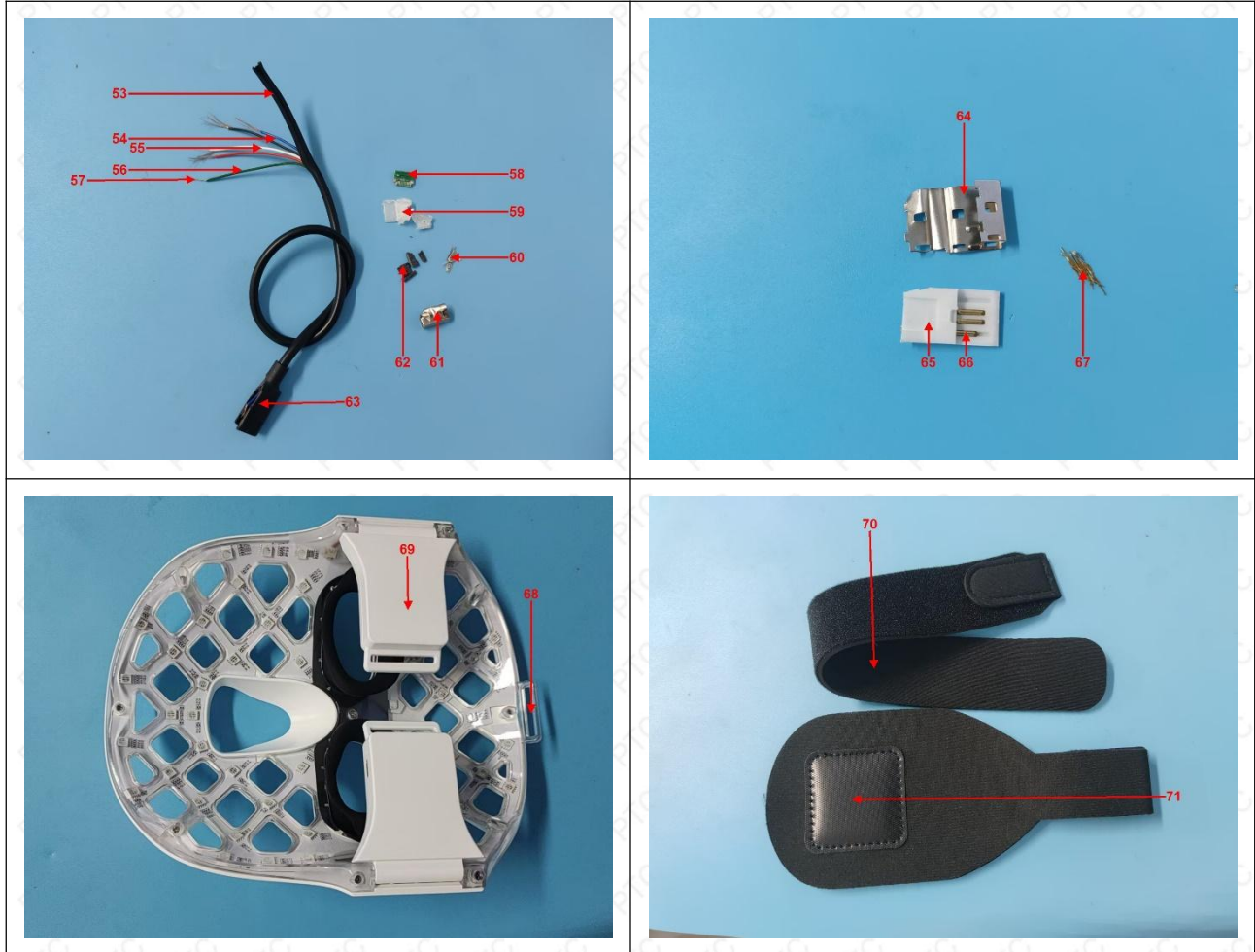


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