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Report No.: 86260320001

Date: April 29, 2026

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Anisoprint 3D Printing Technology(Suzhou) Limited Company

BUILDING NO.1 58 TONGGANG ROAD BIXI STREET CHANGSHU CITY, SUZHOU CITY, CHINA

Sample Name: FibreSeeker 3

Test Model: FibreSeeker 3 Lot No.: /

Series Model: FIBRESEEKER

Trade Mark: FIBRESEEK

Manufacturer: Anisoprint 3D Printing Technology(Suzhou) Limited Company

Address: BUILDING NO.1 58 TONGGANG ROAD BIXI STREET CHANGSHU CITY,
SUZHOU CITY, CHINA

Sample Received Date: March 20, 2026

Testing Period: March 20, 2026 to March 27, 2026

Test Requested: As requested by the applicant, refer to attached page(s) for details.

Approved by:

Johnny Chen/Technical Manager

HD Testing Technology (GuangDong) Co., Ltd.

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Summary of Test Results:

Test Requirement

Conclusion

Two hundred and fifty-three (253) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Feb. 04, 2026 regarding Regulation (EC) No 1907/2006 concerning the REACH.

Pass

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Test Result: Substances in the Candidate List of SVHC

Test Method: In-House method HDT-SVHC-011-01, HDT-SVHC-011-02, Analyzed by ICP-OES, UV-Vis, GC-MS, HPLC-DAD/MS and Colorimetric Method.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				001	002	003	004	005
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				006	007	008	009	010
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				011	012	013	014	015
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				016	017	018	019	020
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				021	022	023	024	025
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				026	027	028	029	030
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

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Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				031	032	033	034	035
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				036	037	038	039	040
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)				
				041	042	043	044	045
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.	N.D.

Substances Name	CAS No.	MDL (%)	Limit (%)	Result(s)(%)			
				046	047	048	049
All tested SVHC in candidate list	-	-	0.1	N.D.	N.D.	N.D.	N.D.

Note:

- 0.1%=1000mg/kg
- mg/kg =milligram per kilogram= ppm=0.0001%
- N.D.= Not Detected(<MDL)
- MDL = Method Detection Limit
- As requested by the applicant, test was conducted only on components listed in this report. Other components were not tested.

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Full list of tested SVHC:

No.	Substance Name(s)	CAS No.	EC No.	MDL(%)
The first 15 SVHC(Announced in October, 2008)				
1	Anthracene	120-12-7	204-371-1	0.0100
2	4,4'- Diaminodiphenylmethane (MDA)	101-77-9	202-974-4	0.0100
3	Dibutyl phthalate (DBP)	84-74-2	201-557-4	0.0100
4	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	204-211-0	0.0100
5	Benzyl butyl phthalate (BBP)	85-68-7	201-622-7	0.0100
6	Bis(tributyltin) oxide (TBTO)	56-35-9	200-268-0	0.0100
7	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	81-15-2	201-329-4	0.0100
8	Hexabromocyclododecane (HBCDD) (and all major diastereoisomers identified)	25637-99-4, 3194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)	247-148-4/ 221-695-9	0.0100
9	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) (SCCPs)	85535-84-8	287-476-5	0.0100
10	Lead hydrogen arsenate*	7784-40-9	232-064-2	0.0100
11	Triethyl arsenate*	15606-95-8	427-700-2	0.0100
12	Diarsenic pentaoxide*	1303-28-2	215-116-9	0.0100
13	Diarsenic trioxide*	1327-53-3	215-481-4	0.0100
14	Cobalt dichloride*	7646-79-9	231-589-4	0.0100
15	Sodium dichromate*	7789-12-0, 10588-01-9	234-190-3	0.0100
The second 13 SVHC(Announced in January and March, 2010)				
16	^① Anthracene oil	90640-80-5	292-602-7	0.0100
17	^① Anthracene oil, anthracene paste, distn. lights***	91995-17-4	295-278-5	0.0100
18	^① Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	295-275-9	0.0100
19	^① Anthracene oil, anthracene-low	90640-82-7	292-604-8	0.0100
20	^① Anthracene oil, anthracene paste	90640-81-6	292-603-2	0.0100
21	Diisobutyl phthalate	84-69-5	201-553-2	0.0100
22	2,4-dinitrotoluene	121-14-2	204-450-0	0.0100
23	^② Lead chromate	7758-97-6	231-846-0	0.0100
24	^② Lead chromate molybdate sulphate red (C.I. Pigment Red 104)	12656-85-8	235-759-9	0.0100
25	^② Lead sulfochromate yellow (C.I. Pigment Yellow 34)	1344-37-2	215-693-7	0.0100
26	^① Pitch, coal tar, high-temp.	65996-93-2	266-028-2	0.0100
27	Tris(2-chloroethyl) phosphate	115-96-8	204-118-5	0.0100

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No.	Substance Name(s)	CAS No.	EC No.	MDL(%)
28	Acrylamide	79-06-1	201-173-7	0.0100
The third 8 SVHC(Announced in June, 2010)				
29	Trichloroethylene	79-01-6	201-167-4	0.0100
30	Boric acid*(EC No. 233-139-2 and EC No. 234-343-4)*	10043-35-3/ 11113-50-1	233-139-2 234-343-4	0.0100
31	Disodium tetraborate, anhydrous*	1330-43-4 12179-04-3 1303-96-4	215-540-4	0.0100
32	Tetraboron disodium heptaoxide, hydrate*	12267-73-1	235-541-3	0.0100
33	Sodium chromate*	7775-11-3	231-889-5	0.0100
34	Potassium chromate*	7789-00-6	232-140-5	0.0100
35	Ammonium dichromate*	7789-09-5	232-143-1	0.0100
36	Potassium dichromate*	7778-50-9	231-906-6	0.0100
The fourth 8 SVHC(Announced in December,2010)				
37	Chromium trioxide*	1333-82-0	215-607-8	0.0100
38	2-methoxyethanol	109-86-4	203-713-7	0.0100
39	2-ethoxyethanol	110-80-5	203-804-1	0.0100
40	Cobalt(II) diacetate*	71-48-7	200-755-8	0.0100
41	Cobalt(II) carbonate*	513-79-1	208-169-4	0.0100
42	Cobalt(II) dinitrate*	10141-05-6	233-402-1	0.0100
43	Cobalt(II) sulphate*	10124-43-3	233-334-2	0.0100
44	Acids generated from chromium trioxide* and their oligomers: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid	7738-94-5 13530-68-2	231-801-5 236-881-5	0.0100
The fifth 7 SVHC(Announced in June, 2011)				
45	2-ethoxyethyl acetate	111-15-9	203-839-2	0.0100
46	Strontium chromate*	7789-06-2	232-142-6	0.0100
47	^① 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	271-084-6	0.0100
48	Hydrazine	7803-57-8 302-01-2	206-114-9	0.0100
49	1-Methyl-2-pyrrolidone (NMP)	872-50-4	212-828-1	0.0100
50	1,2,3-trichloropropane	96-18-4	202-486-1	0.0100
51	^① 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	276-158-1	0.0100

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No.	Substance Name(s)	CAS No.	EC No.	MDL(%)
The sixth 20 SVHC(Announced in December, 2011)				
52	②Aluminosilicate Refractory Ceramic Fibres	—	650-017-00-8**	0.0100
53	②Zirconia Aluminosilicate Refractory Ceramic Fibres	—	650-017-00-8**	0.0100
54	Dichromium tris(chromate)*	24613-89-6	246-356-2	0.0100
55	Potassium hydroxyoctaoxodizincatedichromate*	11103-86-9	234-329-8	0.0100
56	Pentazinc chromate octahydroxide	49663-84-5	256-418-0	0.0100
57	Formaldehyde, oligomeric reaction products with aniline	25214-70-4	500-036-1	0.0100
58	Bis(2-methoxyethyl) phthalate	117-82-8	204-212-6	0.0100
59	2-Methoxyaniline, o-Anisidine	90-04-0	201-963-1	0.0100
60	4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9	205-426-2	0.0100
61	1,2-dichloroethane	107-06-2	203-458-1	0.0100
62	Bis(2-methoxyethyl) ether	111-96-6	203-924-4	0.0100
63	Arsenic acid*	7778-39-4	231-901-9	0.0100
64	Calcium arsenate*	7778-44-1	231-904-5	0.0100
65	Trilead diarsenate*	3687-31-8	222-979-5	0.0100
66	N,N-dimethylacetamide	127-19-5	204-826-4	0.0100
67	Phenolphthalein	77-09-8	201-004-7	0.0100
68	2,2'-dichloro-4,4'-methylenedianiline	101-14-4	202-918-9	0.0100
69	Lead diazide, Lead azide*	13424-46-9	236-542-1	0.0100
70	Lead styphnate*	15245-44-0	239-290-0	0.0100
71	Lead dipicrate*	6477-64-1	229-335-2	0.0100
The seventh 13 SVHC(Announced in June, 2012)				
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	203-977-3	0.0100
73	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	203-794-9	0.0100
74	Diboron trioxide*	1303-86-2	215-125-8	0.0100
75	Formamide	75-12-7	200-842-0	0.0100
76	Lead(II) bis(methanesulfonate)*	17570-76-2	401-750-5	0.0100
77	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	2451-62-9	219-514-3	0.0100
78	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	59653-74-6	423-400-0	0.0100
79	44,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	202-027-5	0.0100

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80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	202-959-2	0.0100
81	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) (with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	548-62-9	208-953-6	0.0100
82	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)(with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	2580-56-5	219-943-6	0.0100
83	α,α -Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) (with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	6786-83-0	229-851-8	0.0100
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol (with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2))	561-41-1	209-218-2	0.0100
The eighth 54 SVHC(Announced in December, 2012)				
85	Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1163-19-5	214-604-9	0.0100
86	Pentacosafuorotridecanoic acid	72629-94-8	276-745-2	0.0100
87	Tricosafuorododecanoic acid	307-55-1	206-203-2	0.0100
88	Henicosafuoroundecanoic acid	2058-94-8	218-165-4	0.0100
89	Heptacosafuorotetradecanoic acid	376-06-7	206-803-4	0.0100
90	^① 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated (covering well-defined substances and UVCB substances, polymers and homologues)	—	—	0.0100
91	^① 4-Nonylphenol, branched and linear (substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof)	—	—	0.0100
92	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	204-650-8	0.0100

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No.	Substance Name(s)	CAS No.	EC No.	MDL(%)
	(ADCA)			
93	Cyclohexane-1,2-dicarboxylic anhydride (all possible combinations of the cis- and trans-isomers)	85-42-7, 14166-21-3, 13149-00-3	201-604-9, 238-009-9, 236-086-3	0.0100
94	Hexahydromethylphthalic anhydride (including cis- and trans- stereo isomeric forms and all possible combinations of the isomers)	25550-51-0, 19438-60-9, 48122-14-1, 57110-29-9	247-094-1, 243-072-0, 256-356-4, 260-566-1	0.0100
95	Methoxyacetic acid	625-45-6	210-894-6	0.0100
96	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear	84777-06-0	284-032-2	0.0100
97	Diisopentyl phthalate	605-50-5	210-088-4	0.0100
98	n-pentyl-isopentyl phthalate	776297-69-9	—	0.0100
99	1,2-diethoxyethane	629-14-1	211-076-1	0.0100
100	N,N-dimethylformamide	68-12-2	200-679-5	0.0100
101	Dibutyltin dichloride (DBTC)	683-18-1	211-670-0	0.0100
102	Acetic acid, lead salt, basic*	51404-69-4	257-175-3	0.0100
103	Trilead bis(carbonate) dihydroxide*	1319-46-6	215-290-6	0.0100
104	Lead oxide sulfate*	12036-76-9	234-853-7	0.0100
105	[Phthalato(2-)]dioxotrilead*	69011-06-9	273-688-5	0.0100
106	Dioxobis(stearato)trilead*	12578-12-0	235-702-8	0.0100
107	Fatty acids, C16-18, lead salts*	91031-62-8	292-966-7	0.0100
108	Lead bis(tetrafluoroborate)*	13814-96-5	237-486-0	0.0100
109	Lead cyanamidate*	20837-86-9	244-073-9	0.0100
110	Lead dinitrate*	10099-74-8	233-245-9	0.0100
111	Lead monoxide (lead oxide)*	1317-36-8	215-267-0	0.0100
112	Orange lead (lead tetroxide)*	1314-41-6	215-235-6	0.0100
113	Lead titanium trioxide*	12060-00-3	235-038-9	0.0100
114	Lead titanium zirconium oxide*	12626-81-2	235-727-4	0.0100
115	^② Pentalead tetraoxide sulphate*	12065-90-6	235-067-7	0.0100
116	^② Pyrochlore, antimony lead yellow	8012-00-8	232-382-1	0.0100
117	^② Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped*	68784-75-8	272-271-5	0.0100
118	Silicic acid, lead salt*	11120-22-2	234-363-3	0.0100
119	Sulfurous acid, lead salt, dibasic*	62229-08-7	263-467-1	0.0100
120	Tetraethyllead*	78-00-2	201-075-4	0.0100
121	Tetralead trioxide sulphate*	12202-17-4	235-380-9	0.0100

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122	Trilead dioxide phosphonate*	12141-20-7	235-252-2	0.0100
123	Furan	110-00-9	203-727-3	0.0100
124	Methyloxirane (Propylene oxide)	75-56-9	200-879-2	0.0100
125	Diethyl sulphate	64-67-5	200-589-6	0.0100
126	Dimethyl sulphate	77-78-1	201-058-1	0.0100
127	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine (ZOLDINE MS-PLUS)	143860-04-2	421-150-7	0.0100
128	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	201-861-7	0.0100
129	4,4'-methylenedi-o-toluidine	838-88-0	212-658-8	0.0100
130	4,4'-oxydianiline and its salts	101-80-4	202-977-0	0.0100
131	4-aminoazobenzene	60-09-3	200-453-6	0.0100
132	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	202-453-1	0.0100
133	6-methoxy-m-toluidine (p-cresidine)	120-71-8	204-419-1	0.0100
134	Biphenyl-4-ylamine	92-67-1	202-177-1	0.0100
135	o-aminoazotoluene	97-56-3	202-591-2	0.0100
136	o-toluidine	95-53-4	202-429-0	0.0100
137	N-methylacetamide	79-16-3	201-182-6	0.0100
138	1-bromopropane (n-propyl bromide)	106-94-5	203-445-0	0.0100
The ninth 6 SVHC(Announced in June, 2013)				
139	Cadmium	7440-43-9	231-152-8	0.0100
140	Cadmium oxide*	1306-19-0	215-146-2	0.0100
141	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	223-320-4	0.0100
142	Pentadecafluorooctanoic acid (PFOA)	335-67-1	206-397-9	0.0100
143	Dipentyl phthalate (DPP)	131-18-0	205-017-9	0.0100
144	^① 4-Nonylphenol, branched and linear, ethoxylated (substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof)	—	—	0.0100
The tenth 7 SVHC(Announced in December, 2013)				
145	Cadmium sulphide*	1306-23-6	215-147-8	0.0100
146	Diethyl phthalate	84-75-3	201-559-5	0.0100
147	^② Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)] bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	209-358-4	0.0100
148	^② Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo]	1937-37-7	217-710-3	0.0100

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No.	Substance Name(s)	CAS No.	EC No.	MDL(%)
	[1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)			
149	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	202-506-9	0.0100
150	Lead di(acetate)*	301-04-2	206-104-4	0.0100
151	Trixylyl phosphate	25155-23-1	246-677-8	0.0100
The eleventh 4 SVHC(Announced in June, 2014)				
152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	271-093-5	0.0100
153	Cadmium chloride*	10108-64-2	233-296-7	0.0100
154	Sodium perborate, perboric acid, sodium salt*	—	239-172-9, 234-390-0	0.0100
155	Sodium peroxometaborate*	7632-04-4	231-556-4	0.0100
The twelfth 6 SVHC(Announced in December, 2014)				
156	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	247-384-8	0.0100
157	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	223-346-6	0.0100
158	Cadmium fluoride*	7790-79-6	232-222-0	0.0100
159	Cadmium sulphate*	10124-36-4; 31119-53-6	233-331-6	0.0100
160	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	239-622-4	0.0100
161	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	—	—	0.0100
The thirteenth 2 SVHC(Announced in June, 2015)				
162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters (with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5))	68515-51-5 68648-93-1	271-094-0 272-013-1	0.0100
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] (covering any of the individual stereoisomers of [1] and [2])	—	—	0.0100

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No.	Substance Name(s)	CAS No.	EC No.	MDL(%)
	or any combination thereof)			
The fourteenth 5 SVHC(Announced in December, 2015)				
164	Nitrobenzene	98-95-3	202-716-0	0.0100
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	223-383-8	0.0100
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	253-037-1	0.0100
167	1,3-propanesultone	1120-71-4	214-317-9	0.0100
168	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	206-801-3	0.0100
The fifteenth 1 SVHC(Announced in June, 2016)				
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	200-028-5	0.0100
The sixteenth 4 SVHC(Announced in January, 2017)				
170	4,4'-isopropylidenediphenol(Bisphenol A; BPA)	80-05-7	201-245-8	0.0100
171	4-heptylphenol, branched and linear(substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof)	—	—	0.0100
172	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	3108-42-7 335-76-2 3830-45-3	-- 206-400-3 221-470-5	0.0100
173	p-(1,1-dimethylpropyl)phenol (PTAP)	80-46-6	201-280-9	0.0100
The seventeenth 1 SVHC(Announced in July, 2017)				
174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	—	—	0.0100
The eighteenth 7 SVHC(Announced in January, 2018)				
175	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[1 2.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™) (covering any of its individual anti- and syn-isomers or any combination thereof)	—	—	0.0100
176	Benz[a]anthracene	56-55-3, 1718-53-2	200-280-6	0.0100
177	Cadmium nitrate*	10022-68-1, 10325-94-7	233-710-6	0.0100

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178	Cadmium carbonate*	513-78-0	208-168-9	0.0100
179	Cadmium hydroxide*	21041-95-2	244-168-5	0.0100
180	Chrysene	218-01-9, 1719-03-5	205-923-4	0.0100
181	① Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) (with ≥0.1% w/w 4-heptylphenol, branched and linear (4-HPbl))	—	—	0.0100
The nineteenth 10 SVHC(Announced in June, 2018)				
182	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride) (trimellitic anhydride; TMA)	552-30-7	209-008-0	0.0100
183	Benzo[ghi]perylene	191-24-2	205-883-8	0.0100
184	Decamethylcyclotetrasiloxane (D5)	541-02-6	208-764-9	0.0100
185	Dicyclohexyl phthalate (DCHP)	84-61-7	201-545-9	0.0100
186	Disodium octaborate*	12008-41-2	234-541-0	0.0100
187	Dodecamethylcyclotetrasiloxane (D6)	540-97-6	208-762-8	0.0100
188	Ethylenediamine(EDA)	107-15-3	203-468-6	0.0100
189	Lead	7439-92-1	231-100-4	0.0100
190	Octamethylcyclotetrasiloxane (D4)	556-67-2	209-136-7	0.0100
191	Terphenyl, hydrogenated	61788-32-7	262-967-7	0.0100
The twentieth 6 SVHC(Announced in January, 2019)				
192	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one(3-benzylidene camphor; 3-BC)	15087-24-8	239-139-9	0.0100
193	2,2-bis(4'-hydroxyphenyl)-4-methylpentane(AP-5)	6807-17-6	401-720-1	0.0100
194	Benzo[k]fluoranthene	207-08-9	205-916-6	0.0100
195	Fluoranthene	206-44-0, 93951-69-0	205-912-4	0.0100
196	Phenanthrene	85-01-8	201-581-5	0.0100
197	Pyrene	129-00-0, 1718-52-1	204-927-3	0.0100
The twenty-first 4 SVHC(Announced in July, 2019)				
198	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP)	—	—	0.0100
199	4-tert-butylphenol (PTBP)	98-54-4	202-679-0	0.0100
200	2-methoxyethyl acetate	110-49-6	203-772-9	0.0100
201	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its	—	—	0.0100

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	salts and its acyl halides covering any of their individual isomers and combinations thereof			
The twenty-second 4 SVHC(Announced in January , 2020)				
202	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone (CG 25-369; IRGACURE 369; TK 11-319)	119313-12-1	404-360-3	0.0100
203	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one (ACETOCURE 97; GENOCURE*PMP; IGM 4817; IRGACURE 907; SPEEDCURE 97)	71868-10-5	400-600-6	0.0100
204	Diisohexyl phthalate	71850-09-4	276-090-2	0.0100
205	Perfluorobutane sulfonic acid (PFBS) and its salts	—	—	0.0100
The twenty-third 4 SVHC(Announced in June , 2020)				
206	1-vinylimidazole	1072-63-5	214-012-0	0.0100
207	2-methylimidazole	693-98-1	211-765-7	0.0100
208	Butyl 4-hydroxybenzoate	94-26-8	202-318-7	0.0100
209	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	245-152-0	0.0100
The twenty-fourth 2 SVHC(Announced in January , 2021)				
210	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	205-594-7	0.0100
211	Dioctyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	—	—	0.0100
The twenty-fifth 8 SVHC(Announced in July , 2021)				
212	1,4-dioxane	123-91-1	204-661-8	0.0100
213	2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	3296-90-0 36483-57-5 1522-92-5 96-13-9	221-967-7 253-057-0 202-480-9	0.0100
214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	—	—	0.0100
215	4,4'-(1-methylpropylidene)bisphenol	77-40-7	201-025-1	0.0100
216	glutaral	111-30-8	203-856-5	0.0100
217	Medium-chain chlorinated paraffins (MCCP) UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17	—	—	0.0100
218	orthoboric acid, sodium salt*	13840-56-7	237-560-2	0.0100
219	Phenol, alkylation products (mainly in para position) with	—	—	0.0100

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	C12-rich branched alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)			
The twenty-sixth 4 SVHC(Announced in January, 2022)				
220	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	—	—	0.0100
221	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	204-327-1	0.0100
222	S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	401-850-9	0.0100
223	tris(2-methoxyethoxy)vinylsilane	1067-53-4	213-934-0	0.0100
The twenty-seventh 1 SVHC(Announced in June, 2022)				
224	N-(hydroxymethyl)acrylamide	924-42-5	213-103-2	0.0100
The twenty-eighth 9 SVHC(Announced in January, 2023)				
225	1,1'-[ethane-1,2-diylbisoxo]bis[2,4,6-tribromobenzene]	37853-59-1	253-692-3	0.0100
226	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (TBBPA)	79-94-7	201-236-9	0.0100
227	4,4'-sulphonyldiphenol (BPS)	80-09-1	201-250-5	0.0100
228	Barium diboron tetraoxide*	13701-59-2	237-222-4	0.0100
229	Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	—	—	0.0100
230	Isobutyl 4-hydroxybenzoate	4247-02-3	224-208-8	0.0100
231	Melamine	108-78-1	203-615-4	0.0100
232	Perfluoroheptanoic acid and its salts	—	—	0.0100
233	reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropyl)-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	—	473-390-7	0.0100
The twenty-ninth 2 SVHC(Announced in June, 2023)				
234	bis(4-chlorophenyl) sulphone	80-07-9	201-247-9	0.0100
235	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	278-355-8	0.0100
The thirty 5 SVHC(Announced in January, 2024)				
236	2,4,6-tri-tert-butylphenol	732-26-3	211-989-5	0.0100
237	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9	221-573-5	0.0100
238	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	438-340-0	0.0100

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No.	Substance Name(s)	CAS No.	EC No.	MDL(%)
239	Bumetrizole(UV-326)	3896-11-5	223-445-4	0.0100
240	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	--	700-960-7	0.0100
The thirty-first 1 SVHC(Announced in June, 2024)				
241	Bis(α,α-dimethylbenzyl) peroxide	80-43-3	201-279-3	0.0100
The thirty- second 1 SVHC(Announced in Nov, 2024)				
242	Triphenyl phosphate	115-86-6	204-112-2	0.0100
The thirty- three 5 SVHC(Announced in Jan, 2025)				
243	O,O,O-triphenyl phosphorothioate	597-82-0	209-909-9	0.0100
244	Perfluamine	338-83-0	206-420-2	0.0100
245	Octamethyltrisiloxane	107-51-7	203-497-4	0.0100
246	6-[(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl]hexanoic acid	2156592-54-8	701-118-1	0.0100
247	Reaction mass of triphenylthiophosphate and tertiary butylated phenyl derivatives	192268-65-8	421-820-9	0.0100
The thirty-four 3 SVHC(Announced in Jun 25, 2025)				
248	1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane	17928-28-8	241-867-7	0.0100
249	Decamethyltetrasiloxane	141-62-8	205-491-7	0.0100
250	tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-{[4-chloro-6-({2-[(4-fluoro-6-[[4-(vinylsulfonyl)phenyl]amino)-1,3,5-triazine-2-yl]amino]propyl)amino)-1,3,5-triazine-2-yl]amino}-5-sulfonato-1-naphthyl)diazetyl]-5-methoxyphenyl)diazetyl]-1,3,6-naphthalenetrisulfonate (Reactive Brown 51)	--	466-490-7	0.0100
The thirty-five 1 SVHC (Announced in Nov 05, 2025)				
251	1,1'-(ethane-1,2-diyl)bis(pentabromobenzene) (DBDPE)	84852-53-9	284-366-9	0.0100
The thirty-six 2 SVHC(Announced in Feb 04, 2026)				
252	N-hexane	110-54-3	203-777-6	0.0100
253	4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol (BPAF) and its salts	--	--	0.0100

Remark:

- 0.1%=1000mg/kg
- mg/kg = ppm / mg/kg (milligram per kilogram) = ppm (parts per million)
- N.D. =Not Detected (<MDL)
- MDL = Method Detection Limit
- *:Inorganic SVHC compounds are obtained by converting the test results of cobalt, chloride,

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sodium, arsenic, chromium, potassium, lead, boron, zirconium, titanium, tin, phosphorus, calcium, zinc, strontium, molybdenum, aluminum, cadmium and barium elements, based on the calculation of selected element(s) and to the worst-case scenario. At the same time, customers are suggested to check the chemical formula table, to further confirm whether above materials are contained.

- **:All refractory ceramic fibres are covered by index number 650-017-00-8 in Annex VI of the Regulation on Classification, Labeling and Packaging of chemical substances and mixtures, the so called CLP Regulation (Regulation(EC) No 1272/2008).
- ***:Light fractions from distillation
- ①:In view of the substances are established as UVCB substances(substances of unknown or variable composition, complex reaction products or biological materials) consisting of different and variable constituents, the test results are calculated based on the main constituents of the representative compounds for substances.
- ②:In view of the substance contain variable substances, the test results are calculated based on main constituents of the representative compounds for the substances, and the test results of the representative compounds are calculated based on the result of specified heavy metal elements

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Note:

1. The chemical analysis of specified SVHC is performed by means of currently available analytical techniques against the following SVHC related documents published by ECHA:

<http://echa.europa.eu/web/guest/candidate-list-table>

These lists are under evaluation by ECHA and may subject to change in the future.

<http://echa.europa.eu/web/guest/candidate-list-table>

2. REACH obligation:

2.1 Concerning article(s):

Article 33 of Regulation (EC) No 1907/2006 requires supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1% weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance in the Candidate List.

In accordance with Regulation (EC) No 1907/2006, any EU producer or importer of articles shall notify ECHA, in accordance with paragraph 4 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1) of the Regulation, if (a) the substance in the Candidate List is present in those articles in quantities totaling over one tonne per producer or importer per year; and (b) the substance in the Candidate List is present in those articles above a concentration of 0.1% weight by weight (w/w).

2.2 Concerning material(s):

Test results in this report are based on the tested sample. This report refers to testing result of tested sample submitted as homogenous material(s). In case such material is being used to compose an article, the results indicated in this report may not represent SVHC concentration in such article. If this report refers to testing result of composite material group by equal weight proportion, the material in each composite test group may come from more than one article. If the sample is a substance or mixture, and it directly exports to EU, client has the obligation to comply with the supply chain communication obligation under Article 31 of Regulation (EC) No.

1907/2006 and the conditions of Authorization of substance of very high concern included in the Annex XIV of the Regulation (EC) No. 1907/2006.

2.3 Concerning substance and preparation:

If a SVHC is found over 0.1% (w/w) and/or the specific concentration limit which is set in Regulation (EC) No 1272/2008 and its amendments, client is suggested to prepare a Safety (SVHC)

Data Sheet (SDS) against the SVHC to comply with the supply chain communication obligation under Regulation (EC) No 1907/2006, in which:

- a substance that is classified as hazardous under the CLP Regulation (EC) No 1272/2008.
- a mixture that is classified as hazardous under the CLP Regulation (EC) No 1272/2008, when it contains a substance with concentration equal to, or greater than the classification limit as set in Regulation (EC) No. 1272/2008; or a mixture is not classified as hazardous under the CLP Regulation (EC) No 1272/2008, but contains either:

(a) a substance posing human health or environmental hazards in an individual concentration of $\geq 1\%$ by

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weight for mixtures that are solid or liquids (i.e., non-gaseous mixtures) or ≥ 0.2 % by volume for gaseous mixtures; or

(b) a substance that is PBT, or vPvB in an individual concentration of ≥ 0.1 % by weight for mixtures that are solid or liquids (i.e., non-gaseous mixtures); or

(c) a substance on the SVHC candidate list (for reasons other than those listed above), in an individual concentration of ≥ 0.1 % by weight for non-gaseous mixtures; or

(d) a substance for which there are Europe-wide workplace exposure limits.

3. If a SVHC is found over the reporting limit, client is suggested to identify the component which contains the SVHC and the exact concentration of the SVHC by requesting further quantitative analysis from the laboratory.

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Test Group	Component	Material
001	1+2+3+4+5+6+7+8+9	Metal
002	11+12+13+14+15+17+65+66+70	Metal
003	71+72+73+74+75+76+77+78+79+80	Metal
004	81+82+83+85+89+90+91	Metal
005	92+93+95+96+97+98+100+101+102	Metal
006	103+105+107+108+109+110+111+112+113+114	Metal
007	118+122+124+125+126+130+133+134+135	Metal
008	136+141+145+147+148+149+150+152+154+156	Metal
009	158+160+161+162+163+164+165+167+168+171	Metal
010	173+182+189+191+194+195+197+198+199+201	Metal
011	208+215+216+219+220+222+224+225+226+231	Metal
012	244+247+254+261+269+272+273+276+277+279	Metal
013	283+285+289+294+298+304+327+357+360+374	Metal
014	375+381	Metal
015	67+115	Metal
016	16+19+20+21+22+23+24+25+26+27	Non-metal
017	28+29+30+31+32+33+34+35+36+37	Non-metal
018	38+39+40+41+42+43+44+45+46+47	Non-metal
019	48+49+50+51+52+53+54+55+56+57	Non-metal
020	58+59+60+61+62+63+64+68+69+84	Non-metal
021	94+104+106+116+117+119+120+123+127+128	Non-metal
022	129+132+137+138+139+142+143+144+151+155	Non-metal
023	159+166+169+170+172+174+175+183+187+188	Non-metal
024	190+193+196+202+203+204+205+206+210+213	Non-metal
025	214+223+234+236+238+241+248+249+252+259	Non-metal
026	263+264+278+281+284+287+288+300+305+306	Non-metal
027	307+312+317+351+358+359+371+378+396+415	Non-metal
028	18+209+235+243	Non-metal

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Test Group	Component	Material
029	99	Non-metal
030	121+131+140+146+153+157+176+177+178+179	Electronic components
031	180+181+184+185+186+192+200+207+211+212	Electronic components
032	217+218+221+227+228+229+230+232+233+237	Electronic components
033	239+240+242+245+246+250+251+253+255+256	Electronic components
034	257+258+260+262+265+266+267+268+270+271	Electronic components
035	274+275+280+282+286+290+291+292+293+295	Electronic components
036	296+297+395+414	Electronic components
037	299+301+302+303+308+309+310+311+313+314	Thread leather
038	315+316+318+319+320+321+322+323+324+325	Thread leather
039	326+328+329+330+331+332+333+334+335+336	Thread leather
040	337+338+339+340+341+342+343+344+345+346	Thread leather
041	347+348+349+350+352+353+354+355+356+361	Thread leather
042	362+363+364+365+366+367+368+369+370+372	Thread leather
043	373+376+377+379+380+382+383+384+385+386	Thread leather
044	387+388+389+390+391+392+393+394+397+398	Thread leather
045	399+400+401+402+403+404+405+406+407+408	Thread leather
046	409+410+411+412+413+416+417+418+419+420	Thread leather
047	421+422+423+424+425+426+427+428+429+430	Thread leather
048	431+432	Thread leather
049	10+86+87+88	Thread leather

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Sample Description:

No.	Description
1	Black metal fixing part
2	Black metal frame
3	Black metal fastener
4	Silver metal shaft
5	Silver metal fastener
6	Silver metal cross-flow fan impeller
7	Silver metal spiral shaft
8	Silver metal external power protective shell
9	Silver metal heat dissipation mesh sheet
10	Black plastic outer wire sheath
11	White metal housing
12	Frosted black metal sheet
13	Frosted golden metal sheet
14	Silver metal sheet
15	Black metal magnet
16	Transparent black plastic cover with black printing
17	Silver metal magnet
18	Transparent black glass with black printing
19	White plastic hose
20	Black/brown soft plastic belt
21	Black plastic cable chain
22	White plastic housing with black printing
23	Black plastic fastener
24	Black plastic base
25	Grey sponge filter screen
26	Black sponge
27	Matte black plastic fixing part
28	Frosted black plastic fixing part

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No.	Description
29	Black plastic fixing part
30	Black plastic fastener
31	Black soft plastic sheath
32	Black plastic fan nozzle
33	Black plastic pad
34	Black soft plastic fixing part
35	Black soft plastic fastener
36	Beige mica sheet
37	Blue plastic fastener
38	Frosted black plastic fastener
39	Black soft plastic washer
40	White plastic washer
41	Transparent soft plastic female terminal sheath
42	Grey plastic fixing part
43	Transparent plastic gasket
44	Bright white plastic gasket
45	Transparent white plastic gasket
46	Grey plastic fastener
47	White plastic fixing part
48	Semi-transparent white plastic fixing part
49	Grey soft plastic sheet
50	Black plastic handle
51	Black plastic gear
52	Black soft plastic washer
53	Milky white plastic fixing part
54	Semi-transparent white plastic lampshade
55	Black sponge with adhesive
56	Grey plastic housing

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No.	Description
57	Gun grey plastic accessory
58	White plastic cover
59	Purple solid glue
60	White plastic housing with yellow/green printing
61	White gel
62	White plastic container housing with grey printing
63	White plastic cover
64	White soft plastic sheet
65	Silver metal through-hole pin handle
66	Silver metal pin
67	Silver metal plug
68	Transparent plastic container
69	Blue plastic cover
70	Black metal fixing part
71	Black metal fastener
72	Silver metal shaft
73	Black metal fastener
74	Silver metal fixing part
75	Silver metal drive gear
76	Silver metal bearing
77	Silver metal fixing part
78	Silver metal scraper
79	Silver metal fixing part
80	Silver metal fastener
81	White metal fan guard
82	Copper-colored metal sheet
83	Silver metal quick-connect port
84	Grey plastic block plug port fixing part

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No.	Description
85	Silver metal cylinder
86	Brown plastic wire sheath
87	Yellow/green plastic wire sheath
88	Blue plastic wire sheath
89	Red metal carbon spring
90	Orange metal spring
91	Pink metal spring
92	Dark blue metal spring
93	Silver metal timing pulley
94	Black plastic gear
95	Silver metal gear
96	Silver metal linear bearing
97	Black metal main body
98	Black metal roller
99	Black plastic plug holder
100	Silver metal hinge
101	Silver metal spring
102	Silver metal linear bearing
103	Silver metal shaft
104	Black soft plastic handle
105	Black metal tweezers
106	Transparent plastic sheath
107	Black metal needle-nose pliers
108	Black metal bolt
109	Silver metal screw rod
110	Silver metal bolt
111	Silver metal screw rod
112	Black metal screw

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No.	Description
113	Silver metal screw
114	Silver metal screw
115	Silver metal contact piece
116	Transparent red plastic switch with white printing
117	Black plastic socket fixing part
118	Silver metal contact plate
119	Black plastic frame
120	Silver plastic label sticker with black printing
121	Green printed circuit board (PCB)
122	Silver metal solder
123	Black plastic fan blade
124	Black metal magnet
125	Silver metal sheet
126	Copper-colored metal coil
127	Black plastic housing
128	Silver plastic label sticker with black printing
129	Black plastic fan blade
130	Silver metal solder
131	Green printed circuit board (PCB)
132	Black plastic fixing part
133	Silver metal fixing part
134	Silver metal sheet
135	Black metal magnet
136	Copper-colored metal coil
137	Black plastic frame
138	Silver plastic label sticker with black printing
139	Black plastic fan blade
140	Green printed circuit board (PCB)

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No.	Description
141	Silver metal solder
142	Black plastic frame
143	White plastic label sticker with black/blue printing
144	Black plastic fan blade
145	Silver metal solder
146	Green printed circuit board (PCB)
147	Silver metal fastener
148	Silver metal shaft
149	Black metal fastener
150	Black metal sheet
151	Transparent white plastic fixing part
152	Silver metal solder
153	Green printed circuit board (PCB)
154	Copper-colored metal coil
155	White plastic sheet
156	Grey metal magnet
157	Green printed circuit board (PCB)
158	Silver metal solder
159	Transparent white plastic fixing part
160	Black metal sheet
161	Copper-colored metal coil
162	Grey metal magnet
163	Silver metal fixing part
164	Black metal fixing part
165	Silver metal spring
166	Brown plastic housing with white printing
167	Copper-colored metal contact plate
168	Silver metal fastener

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No.	Description
169	Transparent black plastic fixing part
170	Black plastic housing
171	Silver metal port
172	Black plastic digital display tube
173	Copper-colored metal foil
174	Grey plastic button
175	Grey plastic fastener
176	Black diode
177	Brown capacitor
178	Black resistor
179	Black printed circuit board (PCB)
180	Transparent red LED light
181	Grey inductor
182	Silver metal solder
183	White plastic button fixing part
184	Black integrated circuit (IC)
185	Black triode
186	Transparent LED light
187	Silver plastic label sticker with black/orange printing
188	Black plastic housing
189	Black metal screw
190	Black camera housing
191	Black metal camera lens fixing part
192	Black printed circuit board (PCB)
193	Transparent plastic lens
194	Silver metal solder
195	Silver metal heat sink
196	Black plastic housing

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No.	Description
197	Black metal gear
198	Silver metal bearing
199	Silver metal gear
200	Black printed circuit board (PCB)
201	Silver metal solder
202	Grey plastic housing
203	Dark grey plastic housing with white/red printing
204	Silver plastic film
205	White plastic film
206	Transparent plastic sheet
207	Golden flexible printed circuit (FPC)
208	Silver metal sheet display fixing part
209	Transparent glass sheet with black printing
210	Beige plastic port fixing part
211	Black triode
212	Black diode
213	Black plastic port fixing part
214	White plastic port fixing part
215	Silver metal contact plate
216	Silver metal sheet
217	Green printed circuit board (PCB)
218	Grey inductor
219	Electrolytic capacitor with silver metal housing and black printing
220	Silver metal button fixing part
221	Black integrated circuit (IC)
222	Electrolytic capacitor with silver metal housing and red printing
223	Matte black plastic port fixing part
224	Silver metal heat sink

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No.	Description
225	Crystal oscillator with silver metal housing
226	Silver metal housing shielding cover
227	Brown capacitor
228	Black inductor
229	Black resistor
230	White fuse
231	Silver metal solder
232	Transparent green LED light
233	Red capacitor
234	Black field effect transistor (FET)
235	Black ceramic ring
236	Black plastic fixing part
237	Blue capacitor
238	Yellow plastic tape
239	Grey color ring resistor
240	Electrolytic capacitor with white/brown plastic housing
241	Black plastic slide switch housing
242	Black thermistor
243	Green ceramic ring
244	Copper-colored metal coil
245	Yellow capacitor
246	Matte black fuse
247	Silver metal screw
248	Transparent plastic sheet
249	Black plastic fixing part
250	White plastic resistor knob
251	Green printed circuit board (PCB)
252	Black rectifier bridge

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No.	Description
253	Black resistor
254	Silver metal solder
255	Black integrated circuit (IC)
256	Brown capacitor
257	Black diode
258	White LED light
259	White plastic port fixing part
260	Black resistor
261	Crystal oscillator with silver metal housing
262	Black integrated circuit (IC)
263	Black plastic port fixing part
264	Milky white plastic port fixing part
265	Black diode
266	Brown capacitor
267	Grey inductor
268	Green printed circuit board (PCB)
269	Silver metal solder
270	Green printed circuit board (PCB)
271	Black integrated circuit (IC)
272	Silver metal solder
273	Silver metal port fixing part
274	Green printed circuit board (PCB)
275	Black integrated circuit (IC)
276	Silver metal solder
277	Silver metal USB port fixing part
278	White plastic USB port fixing part
279	Silver metal solder
280	Green printed circuit board (PCB)

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No.	Description
281	White plastic port fixing part
282	Green printed circuit board (PCB)
283	Silver metal solder
284	Black plastic port fixing part
285	Silver metal solder
286	Green printed circuit board (PCB)
287	White plastic port fixing part
288	Beige plastic port fixing part
289	Silver metal solder
290	Green printed circuit board (PCB)
291	White LED light
292	Brown capacitor
293	Black flexible printed circuit (FPC)
294	Silver metal solder
295	Yellow LED light
296	White flexible printed circuit (FPC)
297	Black resistor
298	Silver metal solder
299	White plastic wire sheath
300	Black plastic heat shrink tube
301	Green plastic wire sheath
302	Black plastic wire sheath
303	Red plastic wire sheath
304	Silver metal wire core
305	White plastic terminal
306	Black plastic heat shrink tube
307	White plastic heat shrink tube with black printing
308	Green plastic wire sheath

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No.	Description
309	Red plastic wire sheath
310	White plastic wire sheath
311	Black plastic wire sheath
312	Brown plastic heat shrink tube with black printing
313	Red plastic wire sheath
314	Green plastic wire sheath
315	White plastic wire sheath
316	Black plastic wire sheath
317	Black plastic terminal
318	Light blue/white plastic wire sheath
319	Green plastic wire sheath
320	White plastic wire sheath
321	Black plastic wire sheath
322	Red plastic wire sheath
323	White plastic wire sheath
324	Green plastic wire sheath
325	Red plastic wire sheath
326	Black plastic wire sheath
327	Copper-colored metal wire core
328	Red plastic wire sheath
329	Black plastic wire sheath
330	Blue plastic wire sheath
331	Brown plastic wire sheath
332	Black plastic wire sheath
333	Brown plastic wire sheath
334	Red plastic wire sheath
335	White plastic wire sheath
336	Brown plastic wire sheath

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No.	Description
337	Black plastic wire sheath
338	White plastic wire sheath
339	Red plastic wire sheath
340	White plastic wire sheath
341	Red plastic wire sheath
342	Green plastic wire sheath
343	Black plastic wire sheath
344	Red plastic wire sheath
345	White plastic wire sheath
346	Black plastic wire sheath
347	Green plastic wire sheath
348	Blue plastic wire sheath
349	Grey-brown plastic wire sheath
350	Black plastic outer wire sheath
351	Pink plastic heat shrink tube with black printing
352	Pink/white plastic wire sheath
353	Pink/white plastic wire sheath
354	Pink/white plastic wire sheath
355	Pink/white plastic wire sheath
356	Pink/white plastic wire sheath
357	Silver metal contact plate
358	Light green plastic fixing part
359	Red plastic fixing part
360	Silver metal contact plate
361	Yellow/green plastic wire sheath
362	Yellow/green plastic wire sheath
363	Yellow/green plastic wire sheath
364	Yellow/green plastic wire sheath

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No.	Description
365	Yellow/green plastic wire sheath
366	Grey/pink plastic wire sheath
367	Grey/pink plastic wire sheath
368	Grey/pink plastic wire sheath
369	Grey/pink plastic wire sheath
370	Grey/pink plastic wire sheath
371	White plastic terminal
372	Red plastic wire sheath
373	Black plastic wire sheath
374	Silver metal port
375	Blue metal wire core
376	Blue plastic wire sheath
377	Brown plastic wire sheath
378	Transparent white plastic terminal
379	Black plastic wire sheath
380	Red plastic wire sheath
381	Silver metal female terminal
382	Black plastic wire sheath
383	Red plastic wire sheath
384	Red plastic wire sheath
385	Black plastic wire sheath
386	Green plastic wire sheath
387	Red plastic wire sheath
388	Black plastic wire sheath
389	Blue plastic wire sheath
390	Green plastic wire sheath
391	Red plastic wire sheath
392	Blue plastic wire sheath

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No.	Description
393	Reddish brown plastic wire sheath
394	Yellow-green plastic wire sheath
395	White resistor
396	White nylon sheath
397	Black plastic wire sheath
398	Red plastic wire sheath
399	Black plastic wire sheath
400	Red plastic wire sheath
401	Black plastic wire sheath
402	Blue plastic wire sheath
403	Brown plastic wire sheath
404	Red plastic wire sheath
405	Black plastic wire sheath
406	Red plastic wire sheath
407	Black plastic wire sheath
408	Red plastic wire sheath
409	Black plastic wire sheath
410	Dark blue plastic wire sheath
411	Black plastic wire sheath
412	Red plastic wire sheath
413	Yellow plastic wire sheath
414	Blue/white flexible printed circuit (FPC)
415	White/pink braided outer sheath
416	White plastic wire sheath
417	Black plastic wire sheath
418	Red plastic wire sheath
419	Yellow plastic wire sheath
420	Brown plastic wire sheath

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No.	Description
421	Red plastic wire sheath
422	Sky blue plastic wire sheath
423	Red plastic wire sheath
424	Orange plastic wire sheath
425	Black plastic wire sheath
426	Yellow plastic wire sheath
427	Red plastic wire sheath
428	Green plastic wire sheath
429	Black plastic wire sheath
430	Red plastic wire sheath
431	Black plastic wire sheath
432	Semi-transparent white plastic wire sheath

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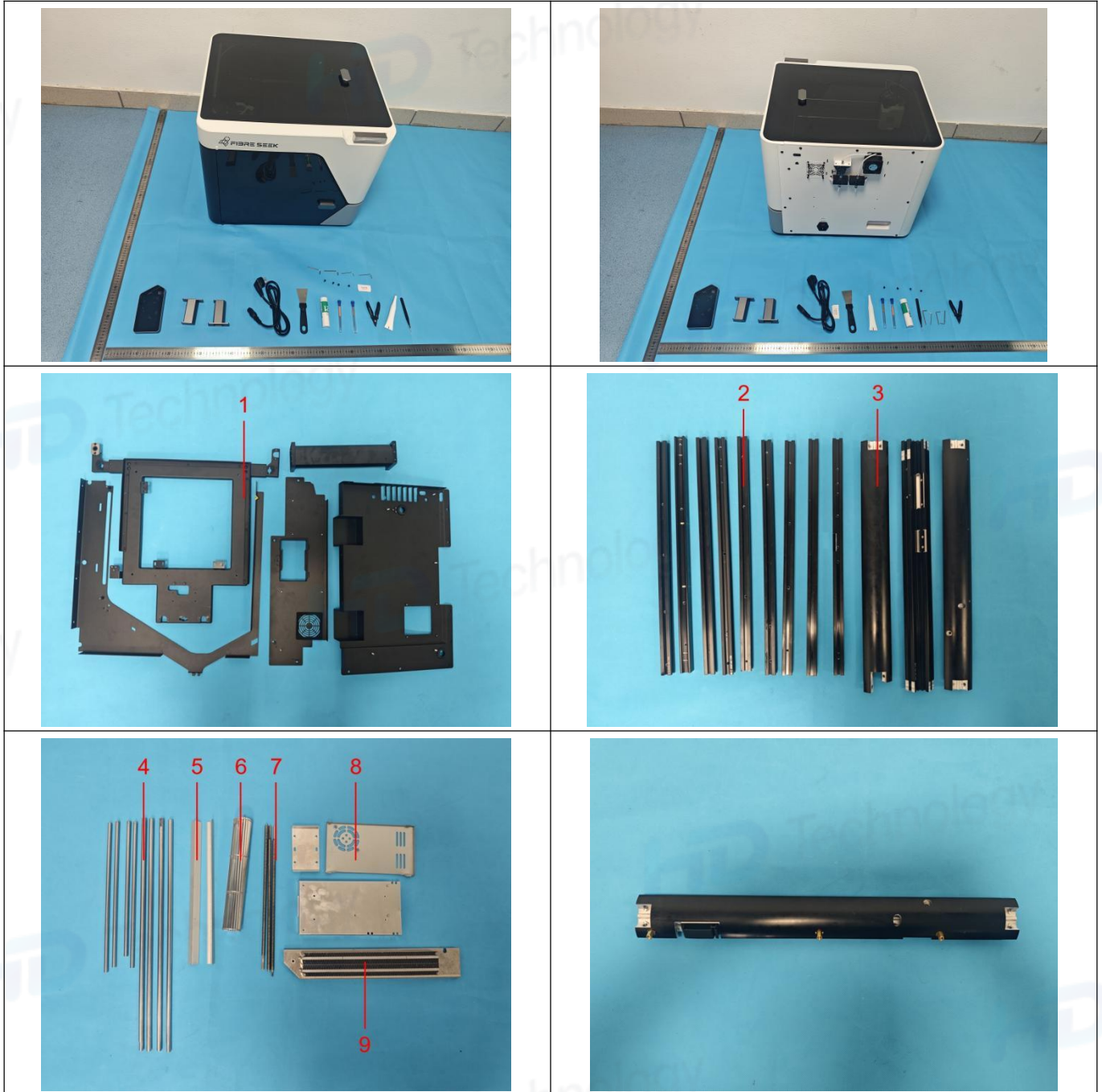
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Photograph(s) of Sample:



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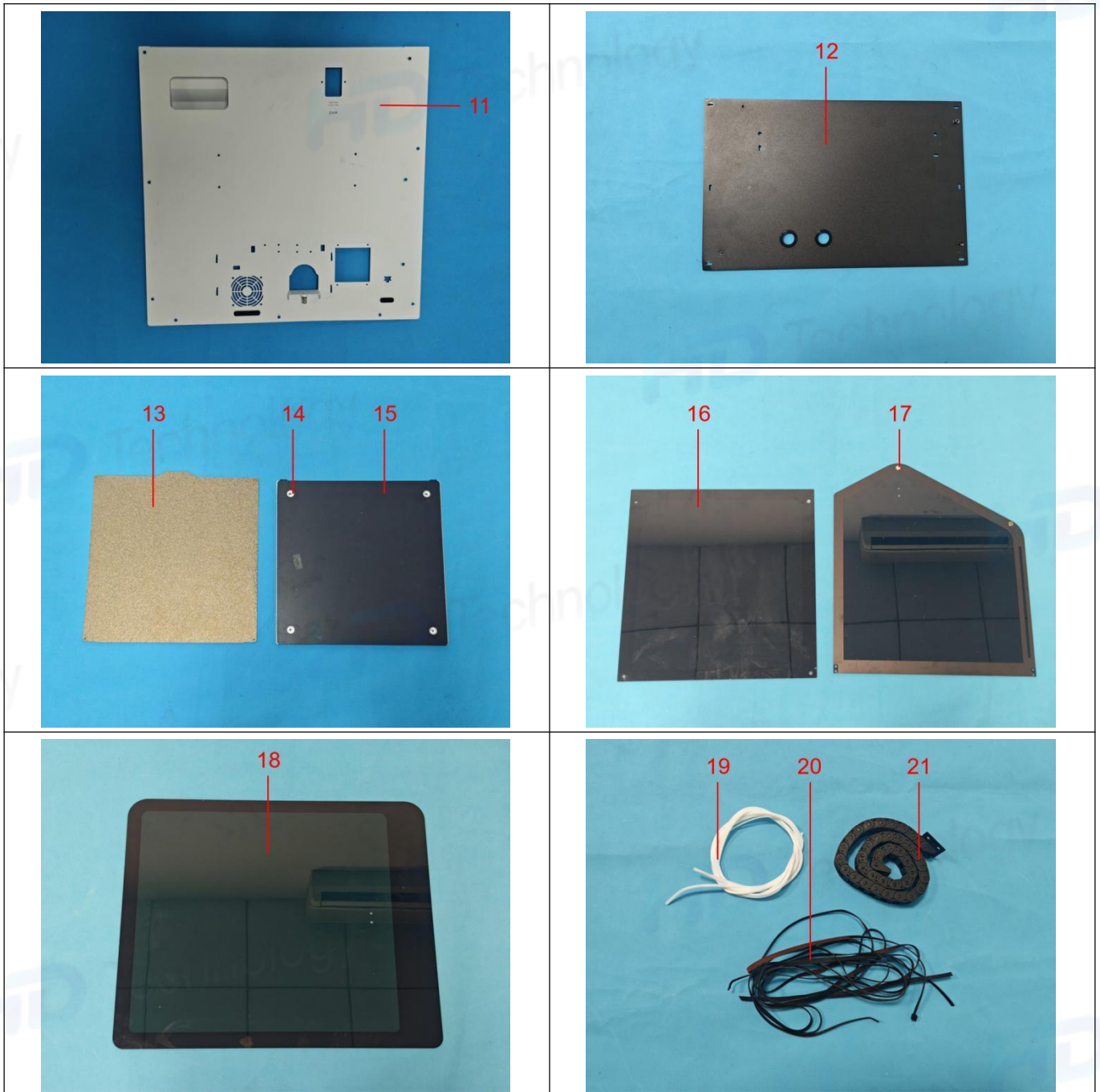
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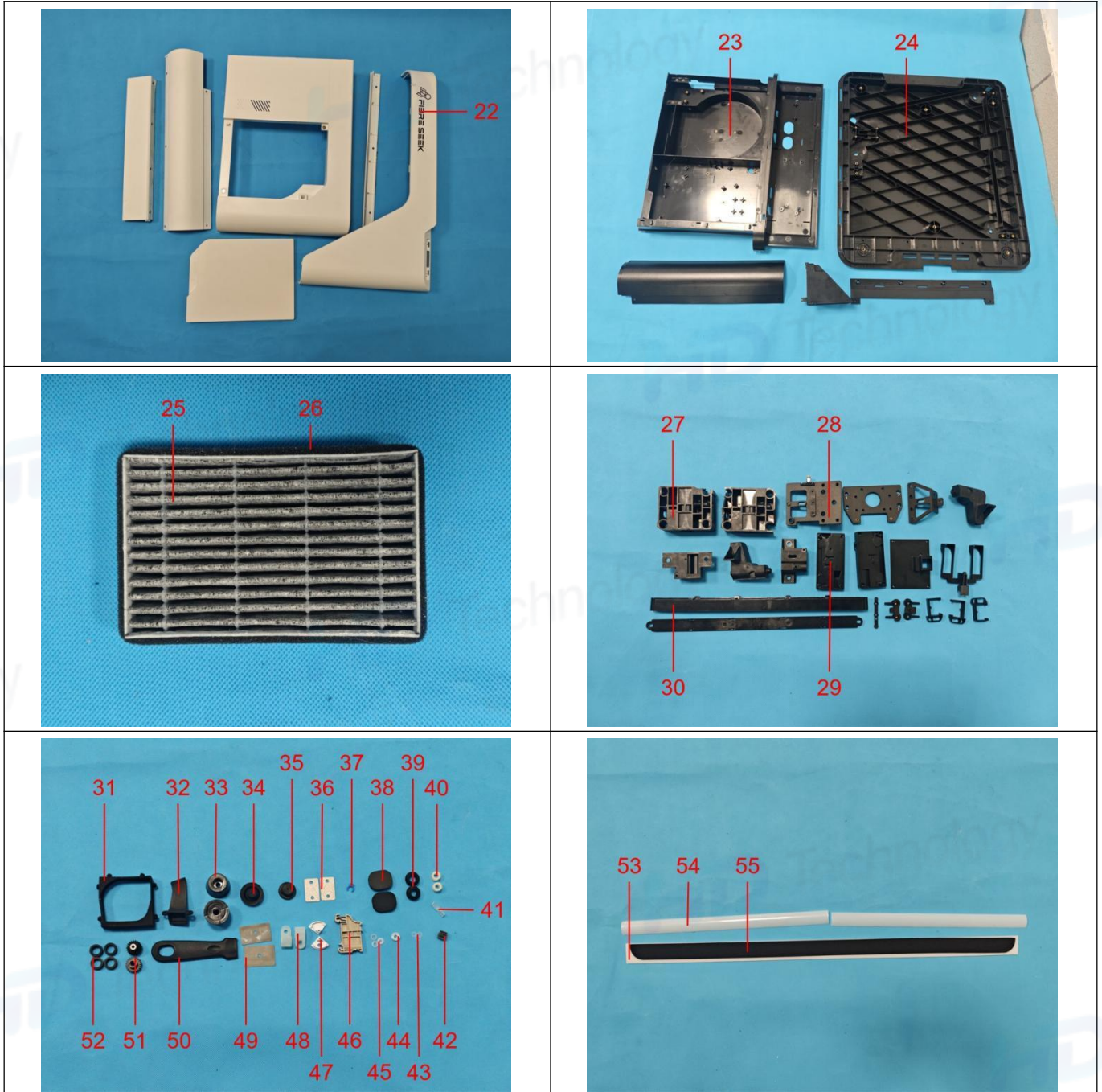
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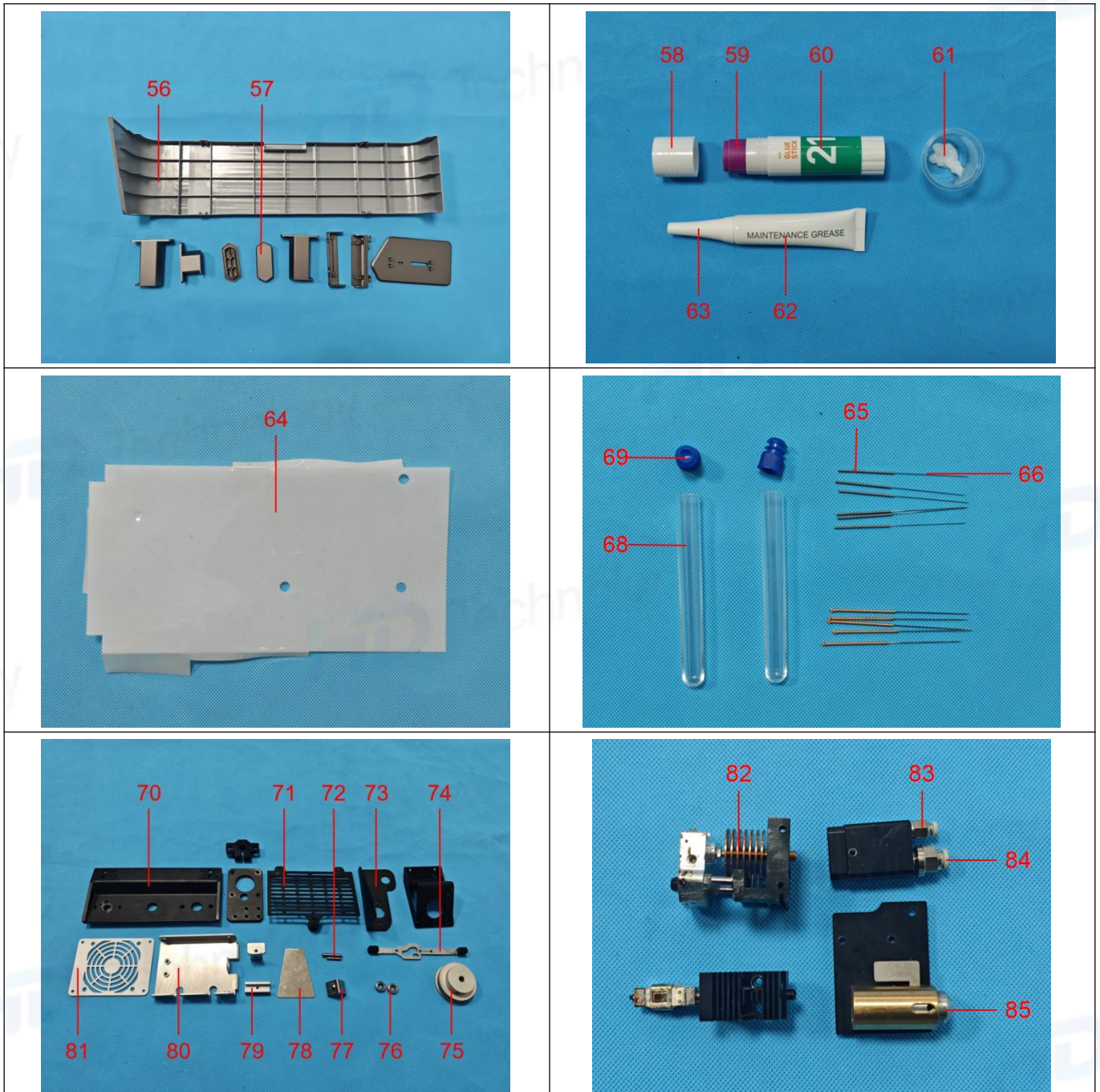
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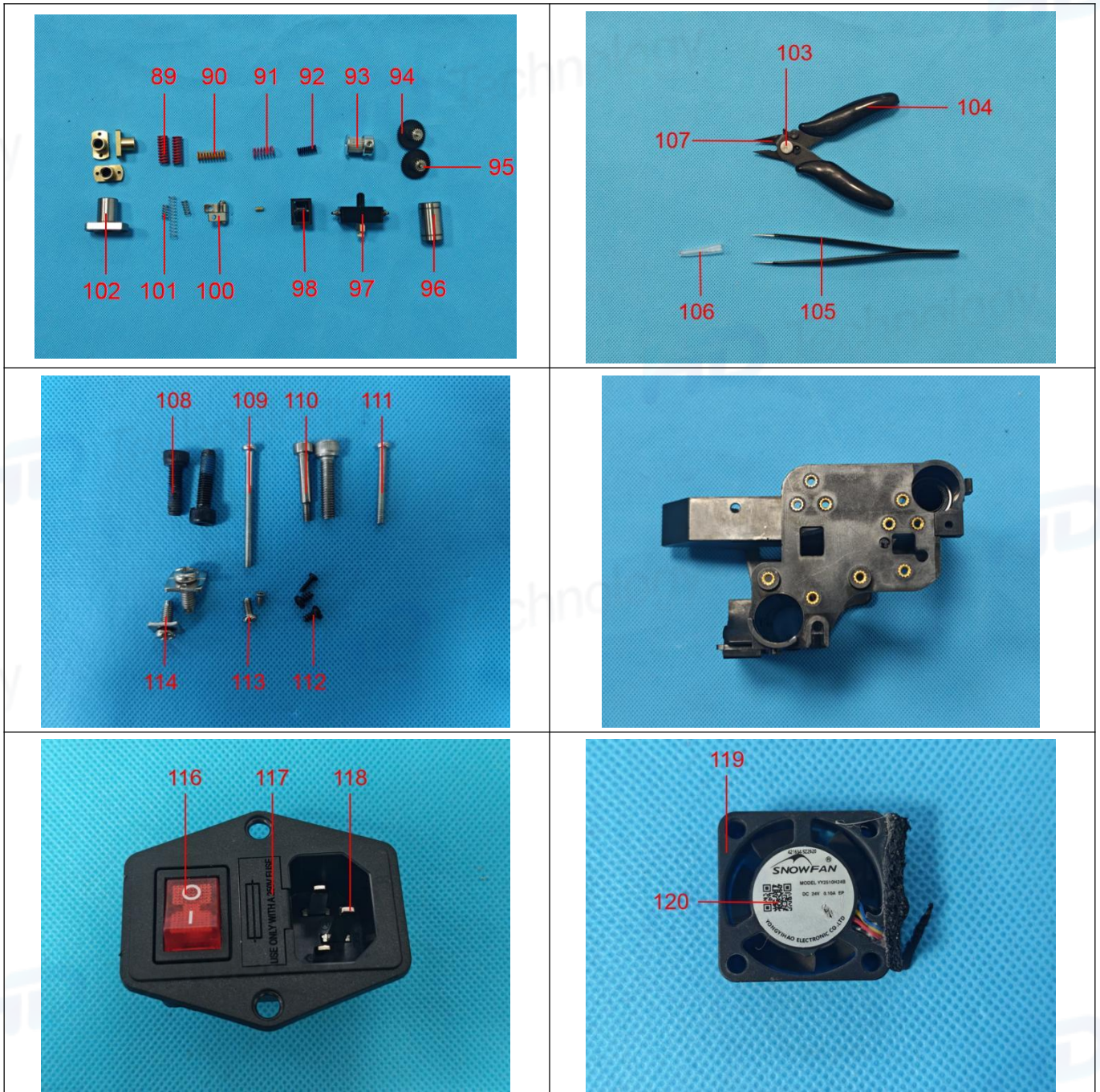
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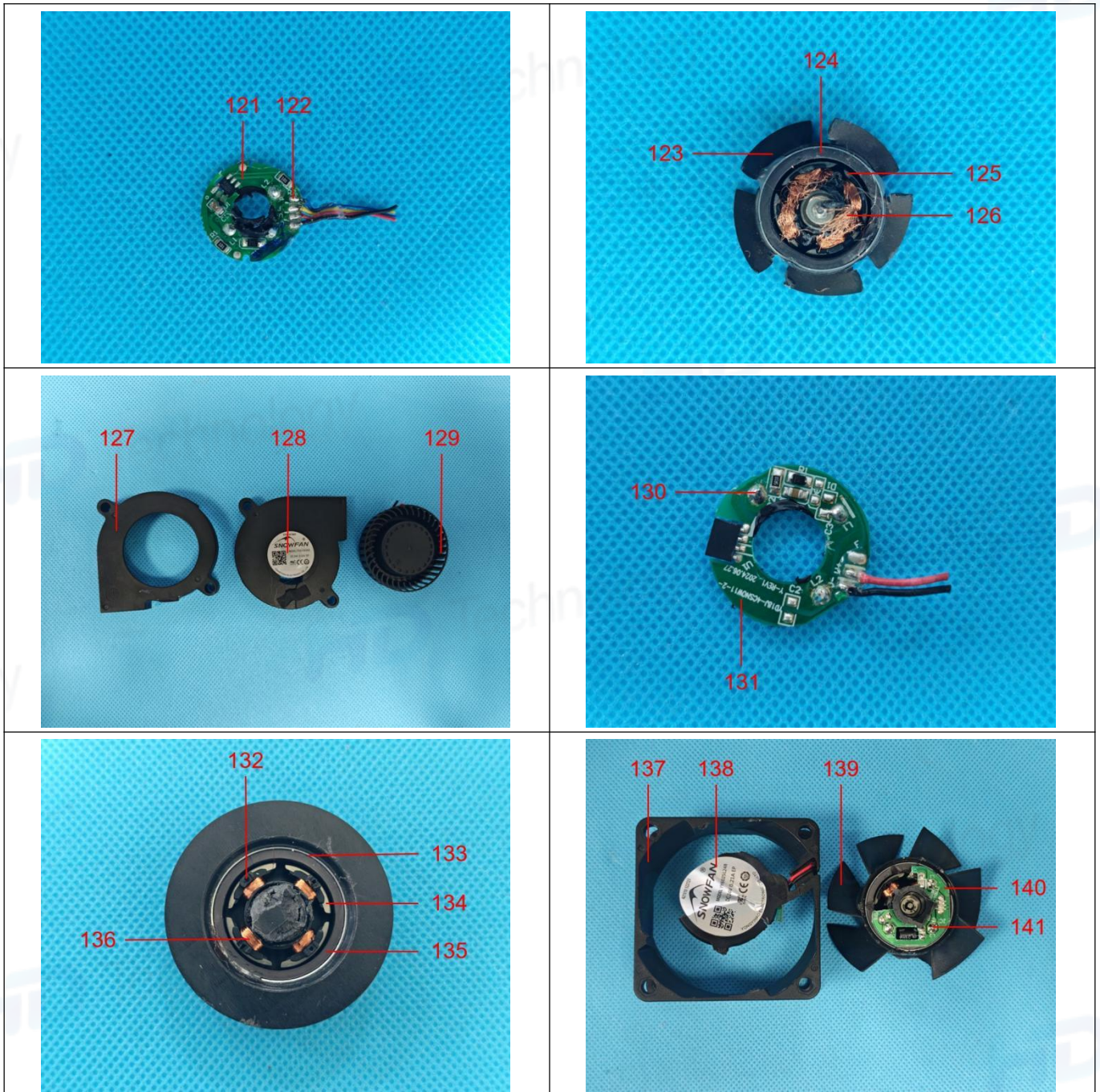
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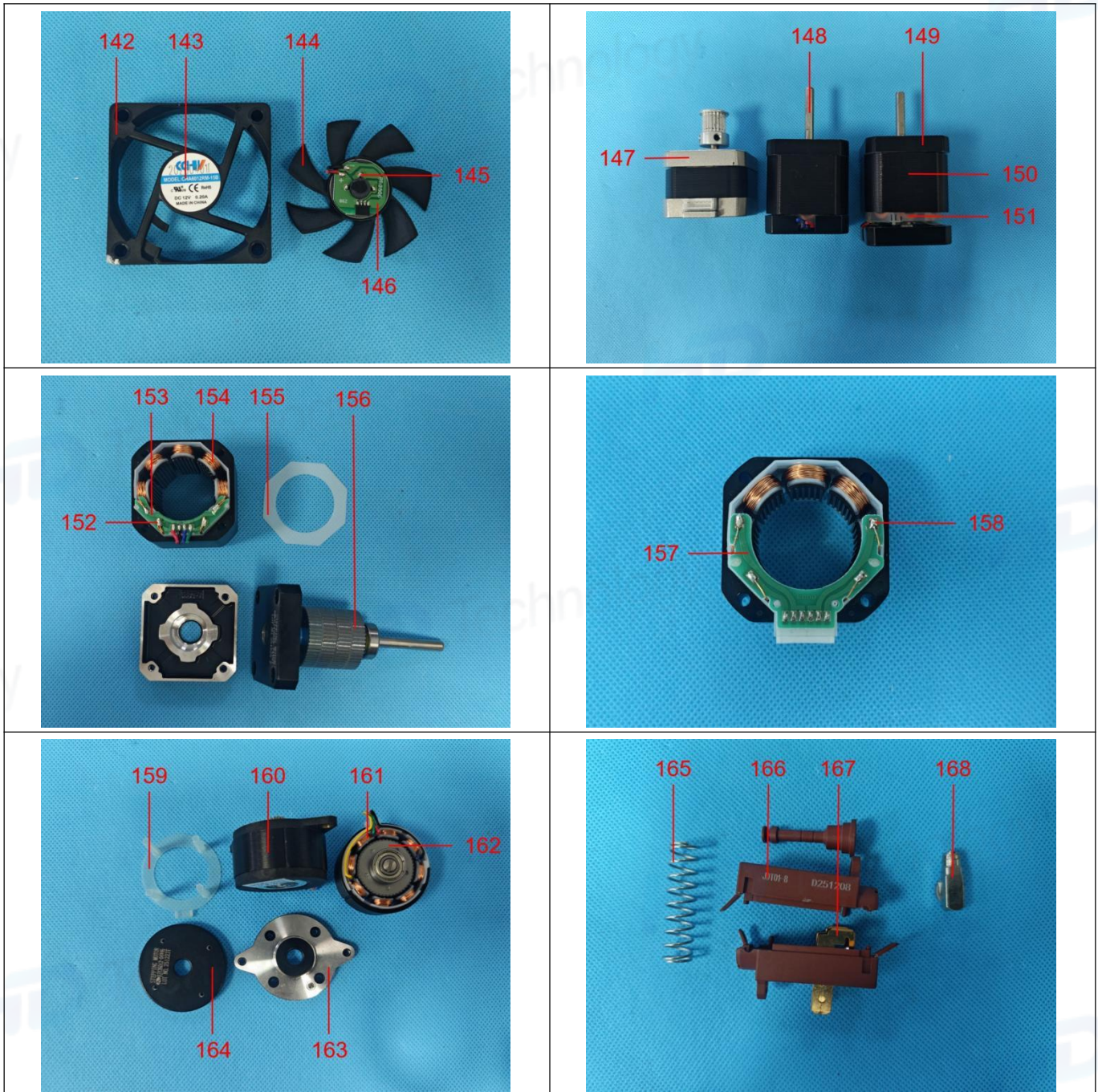
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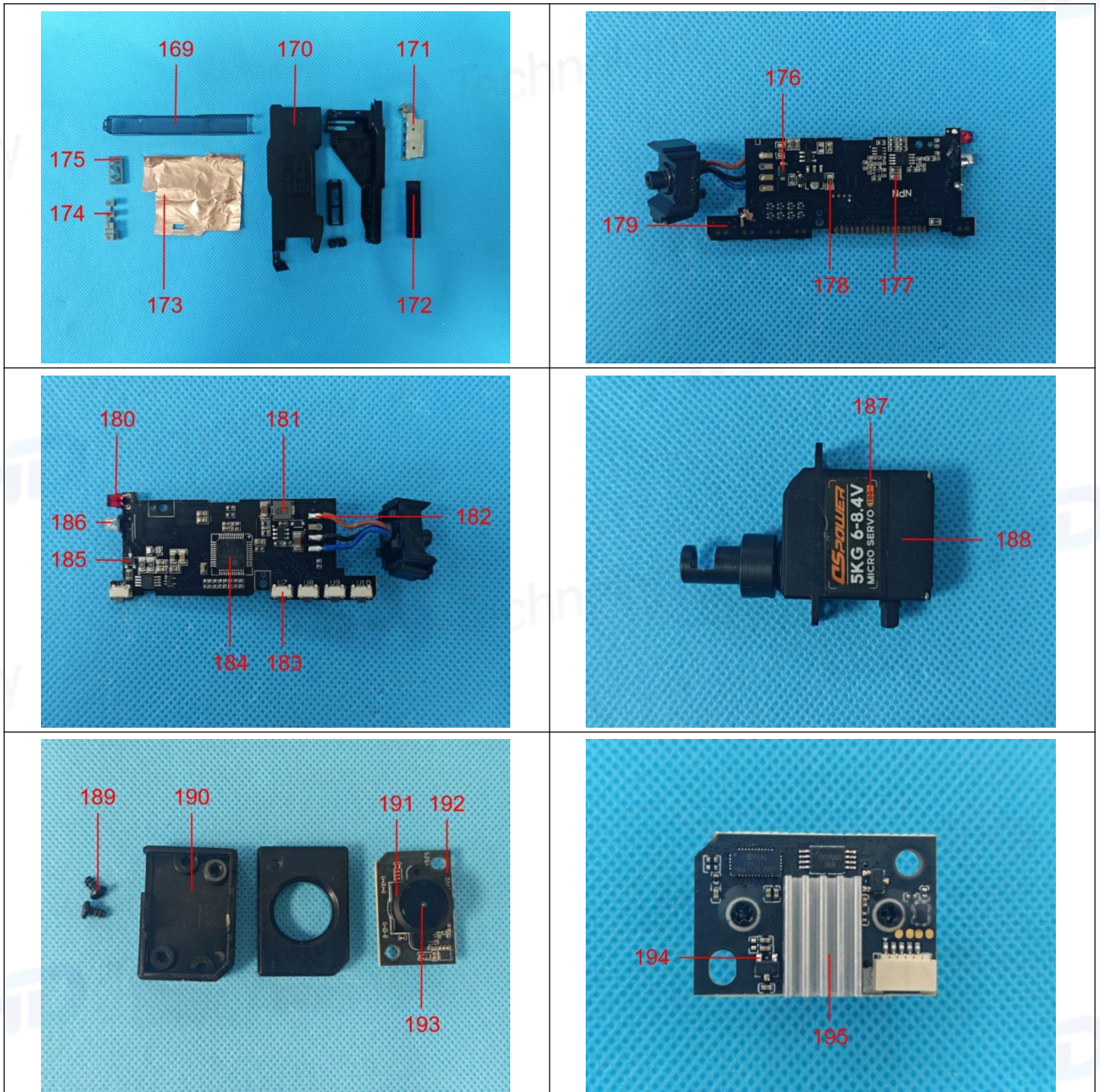
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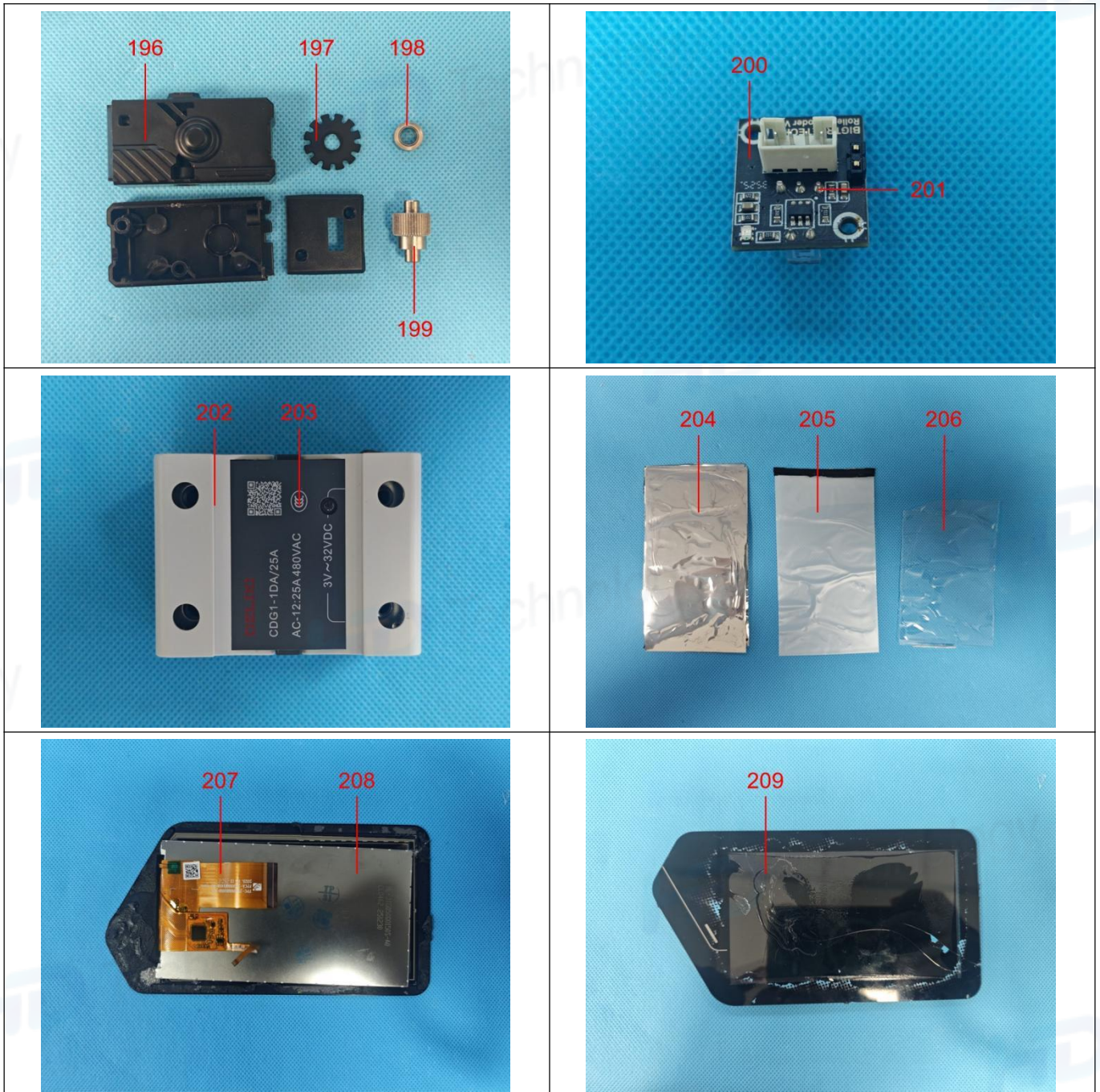
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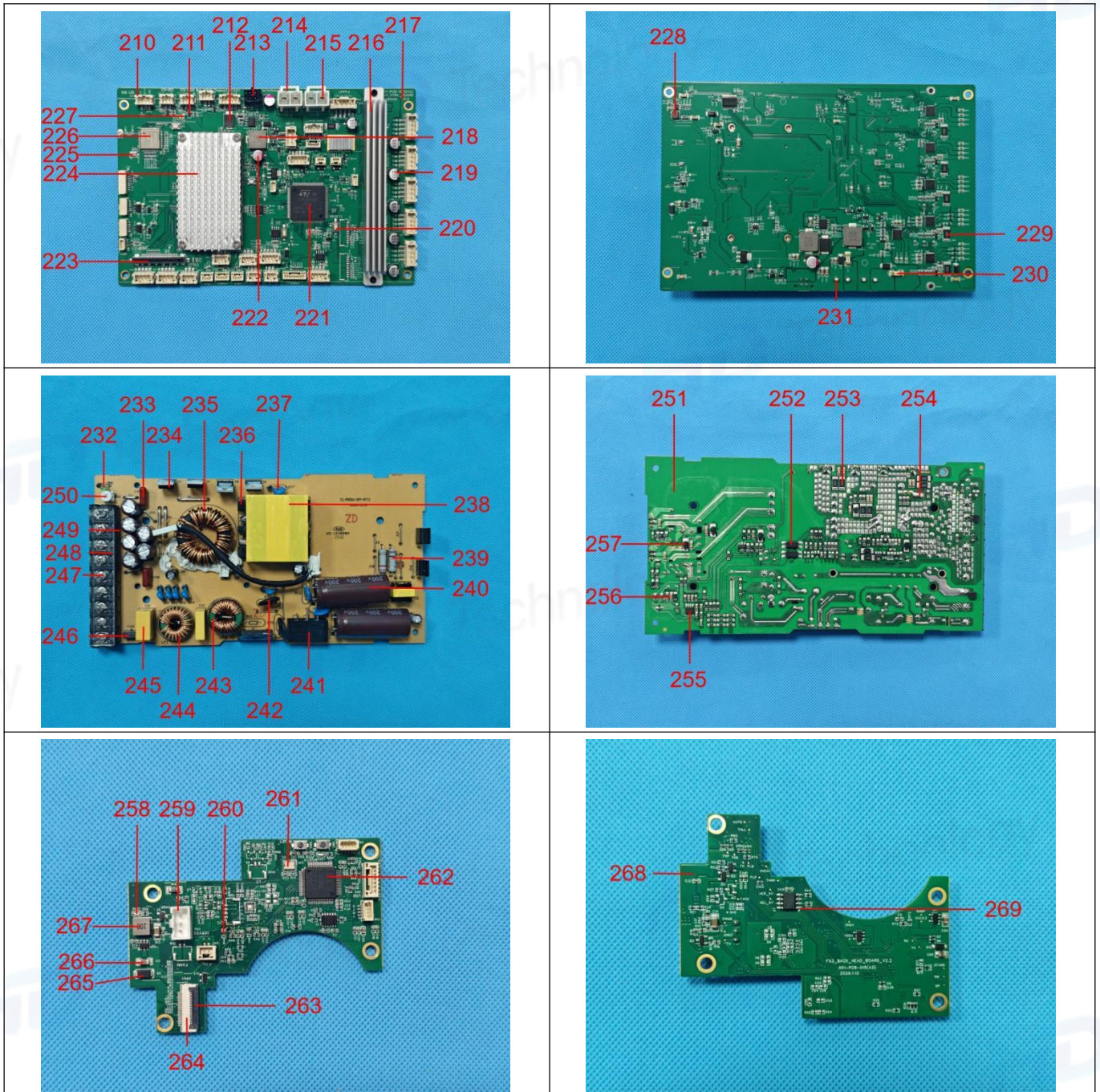
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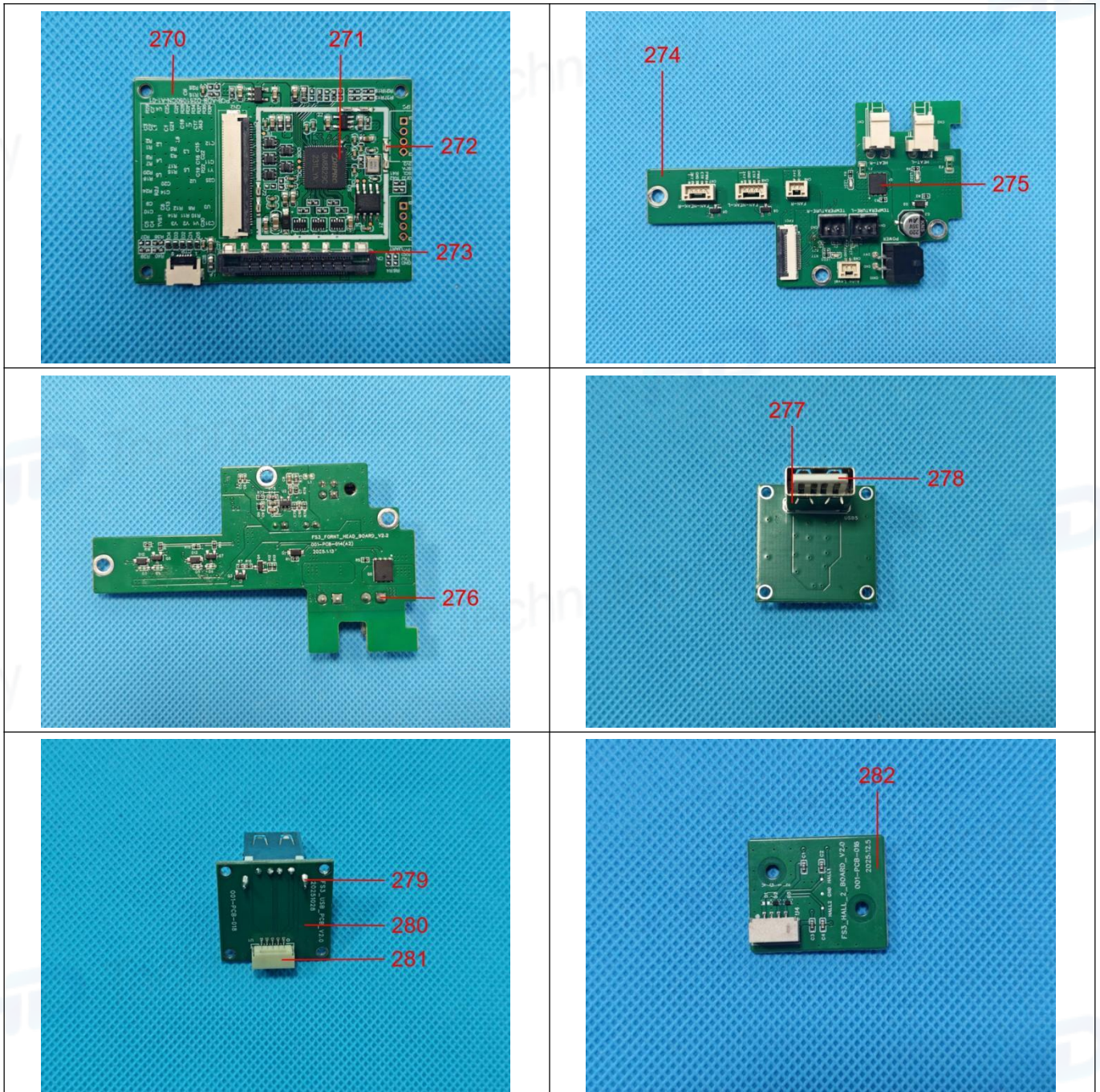
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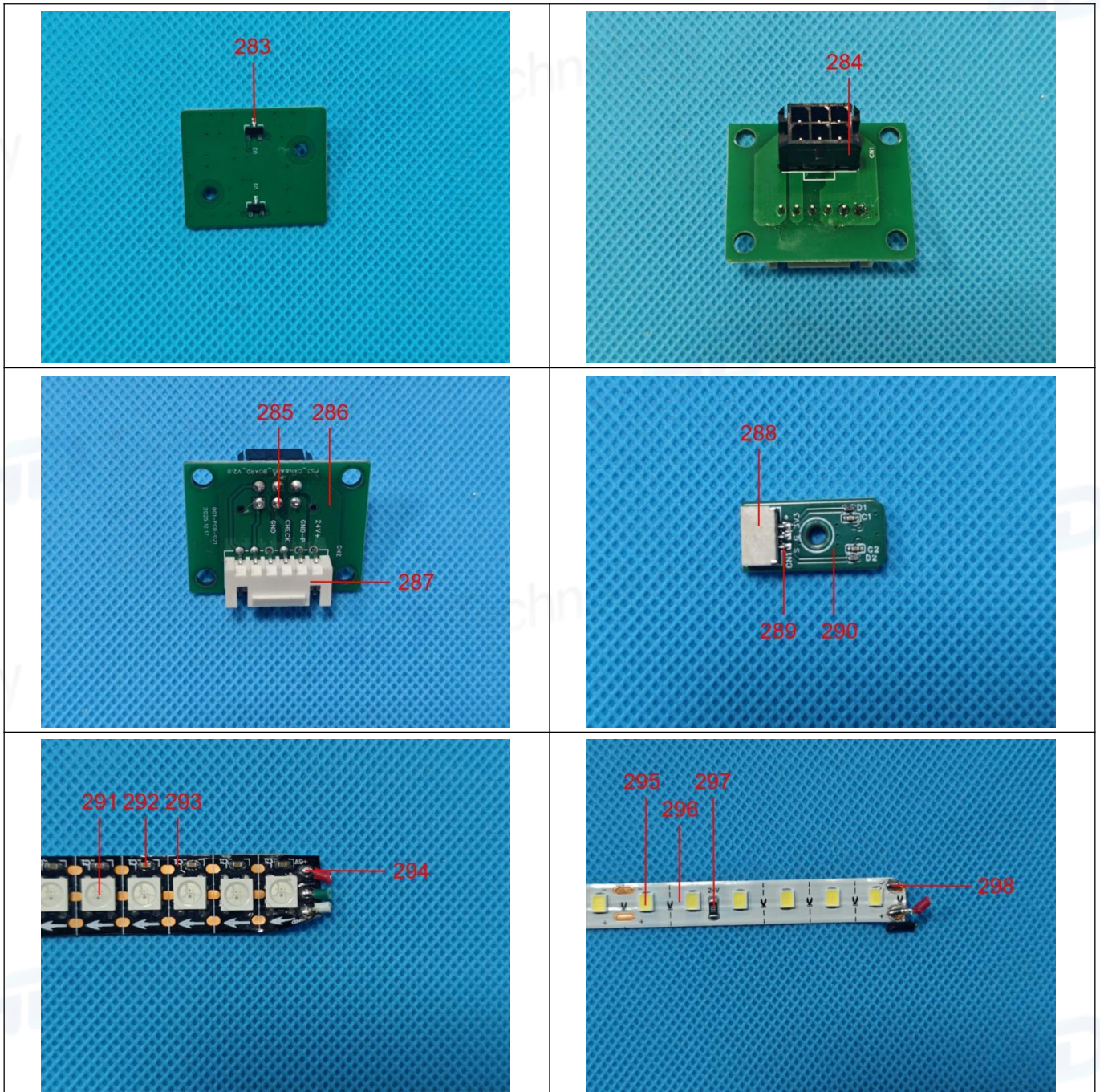
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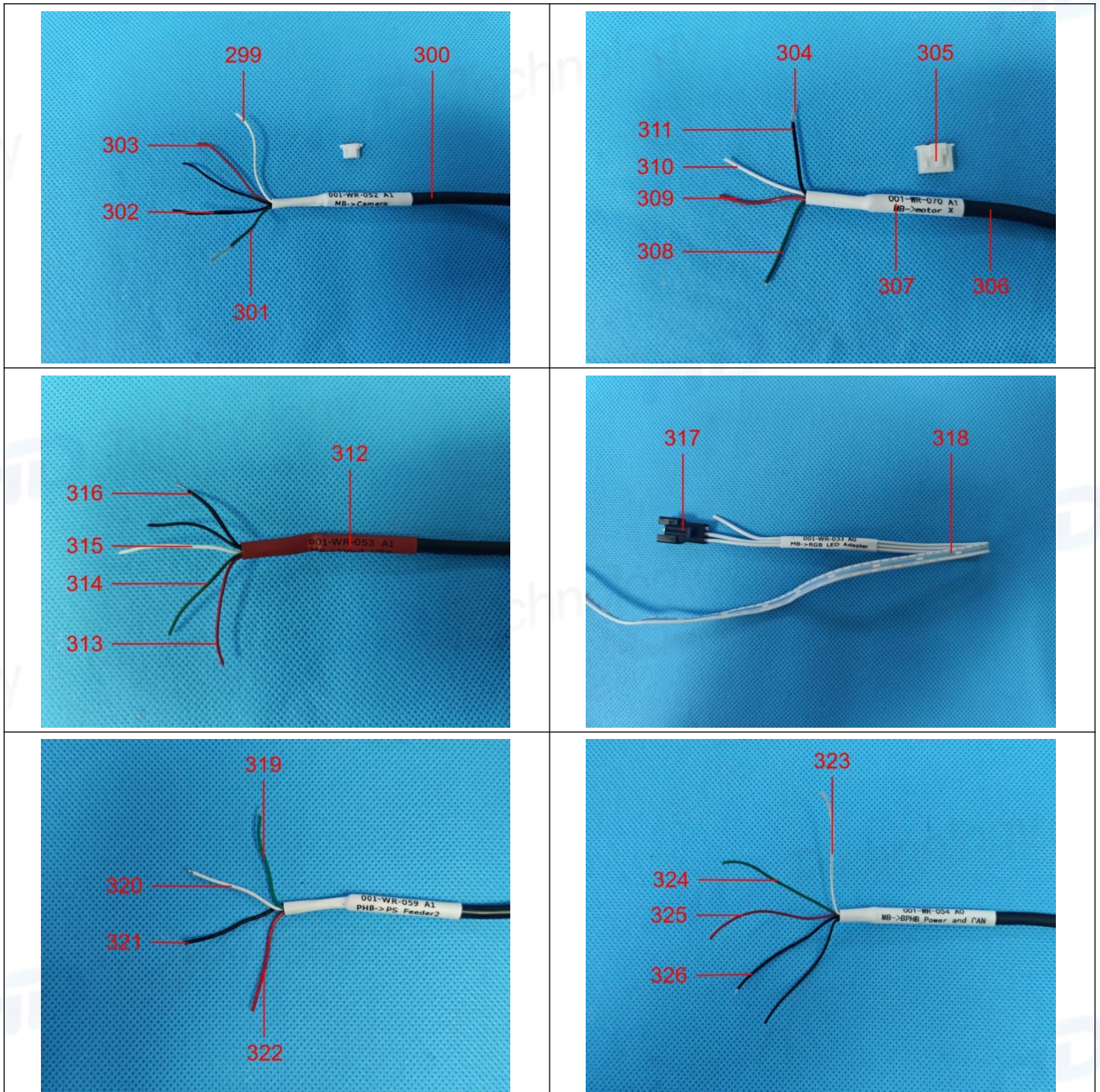
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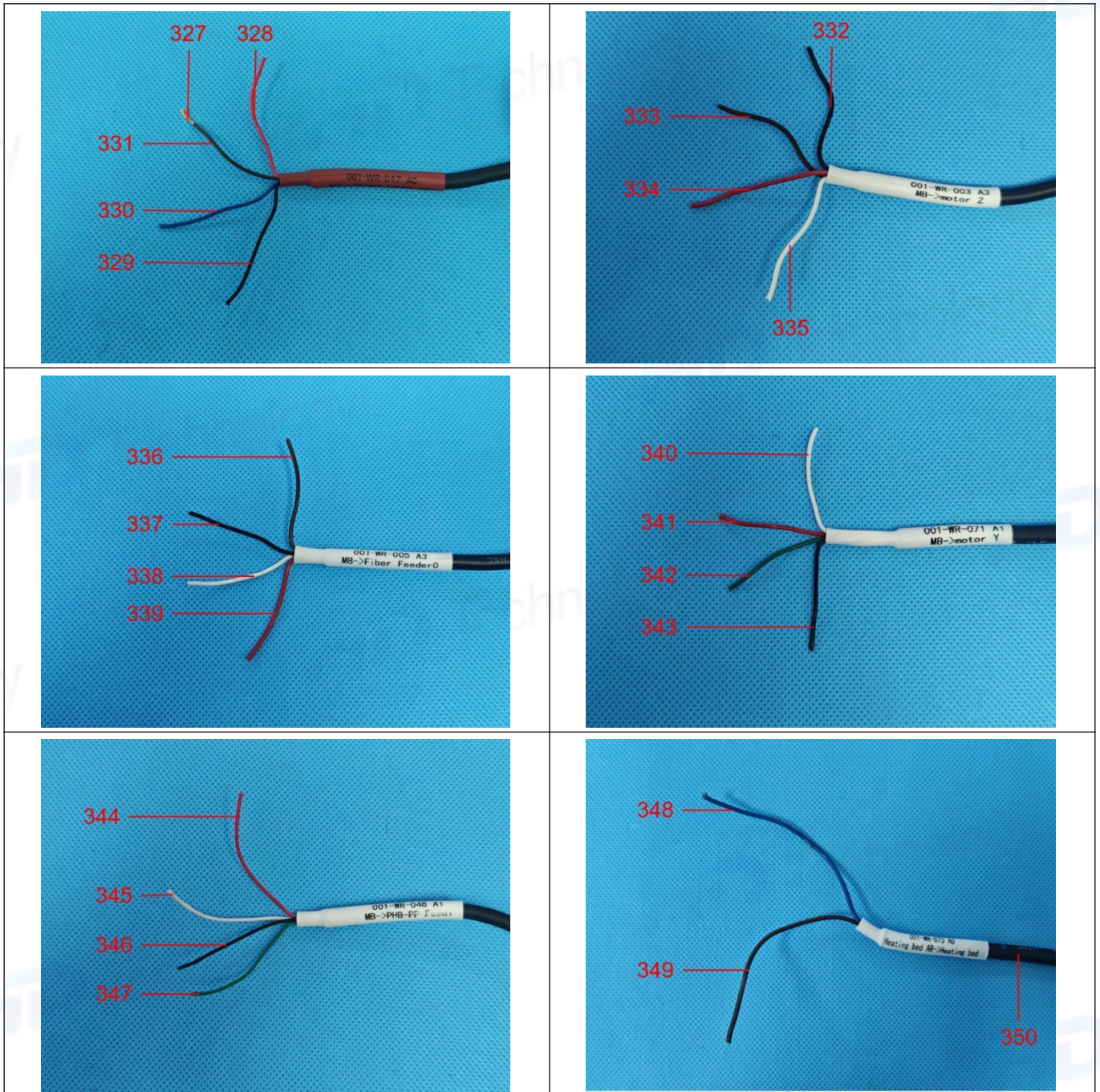
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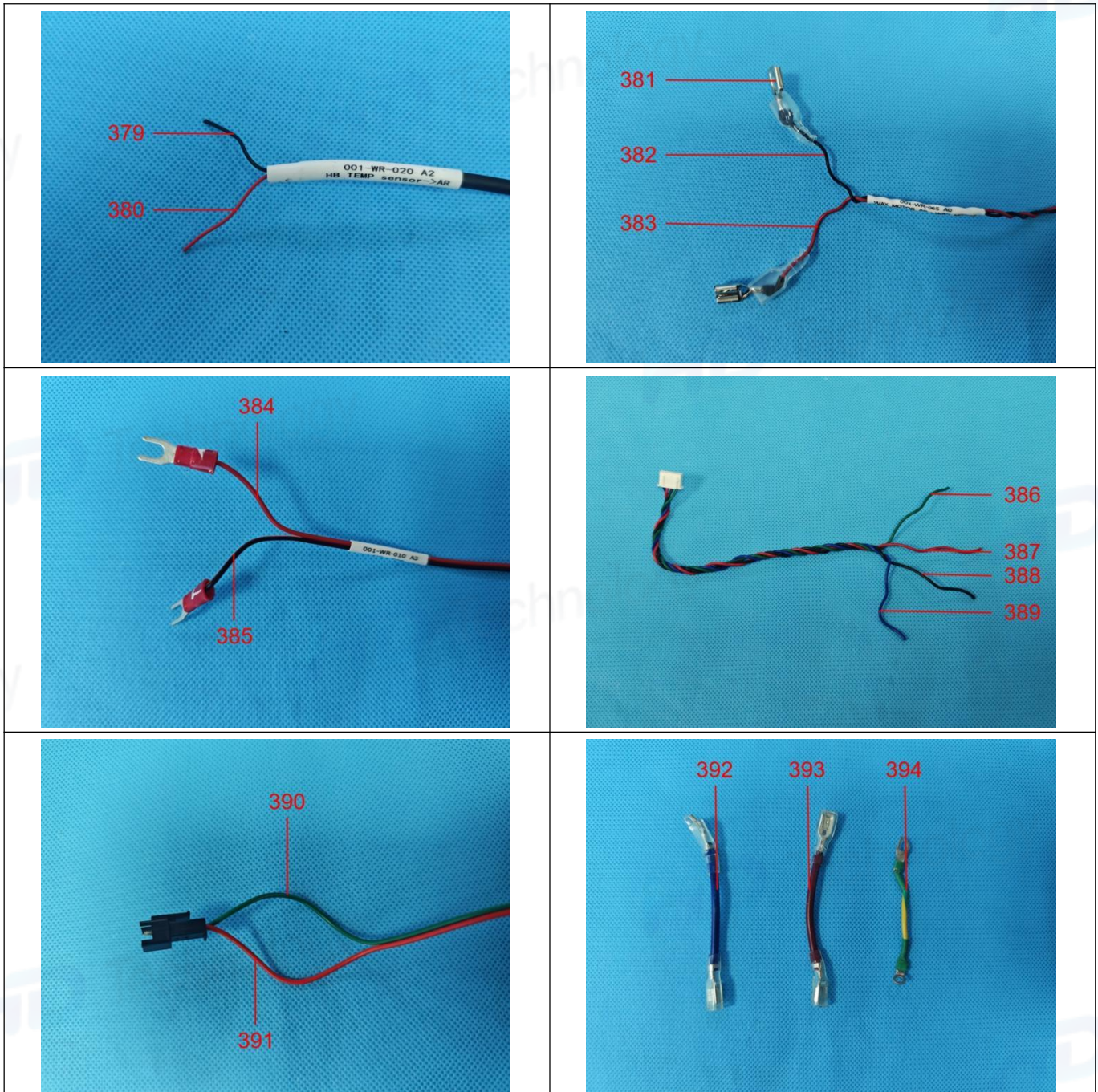
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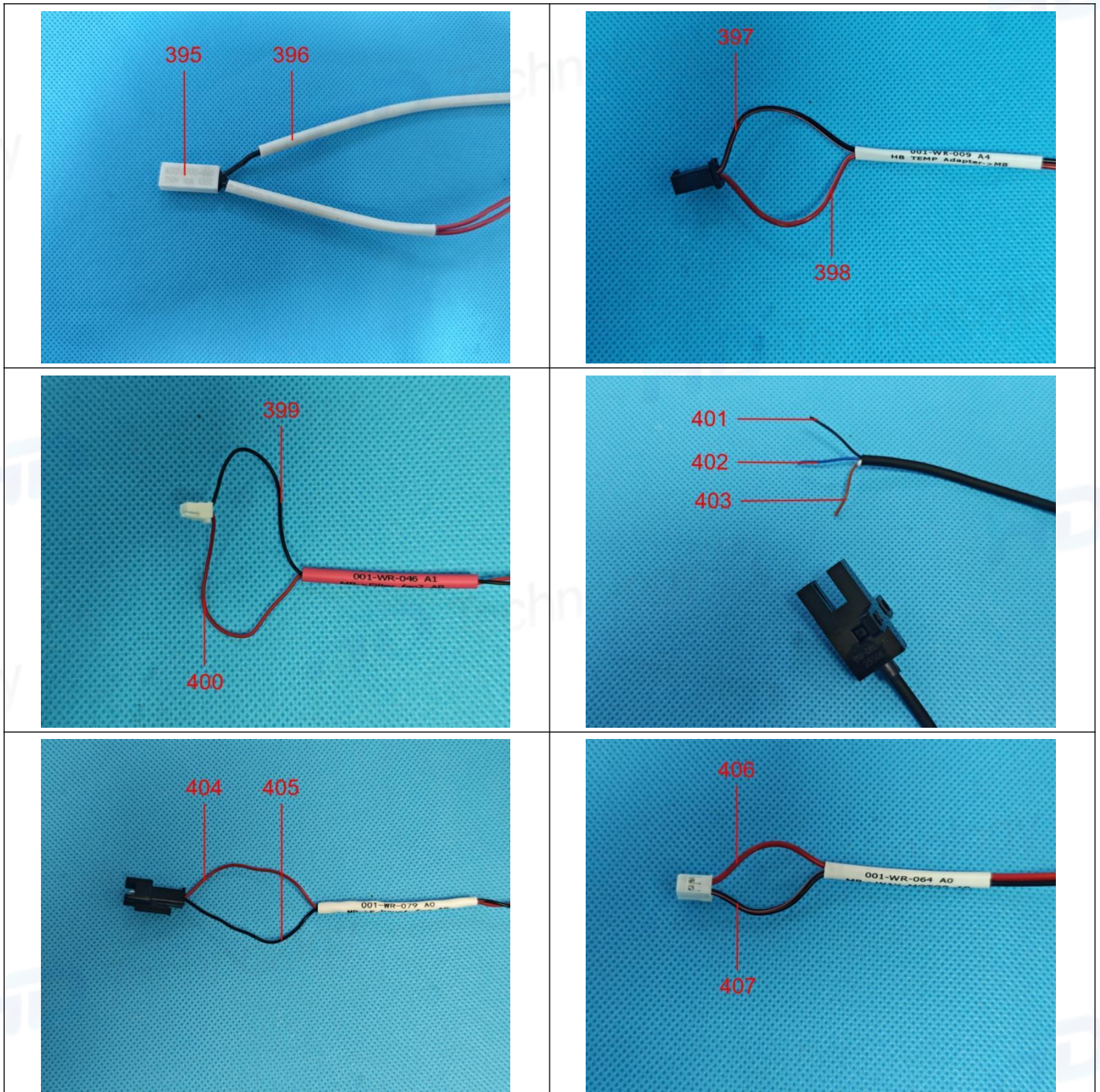
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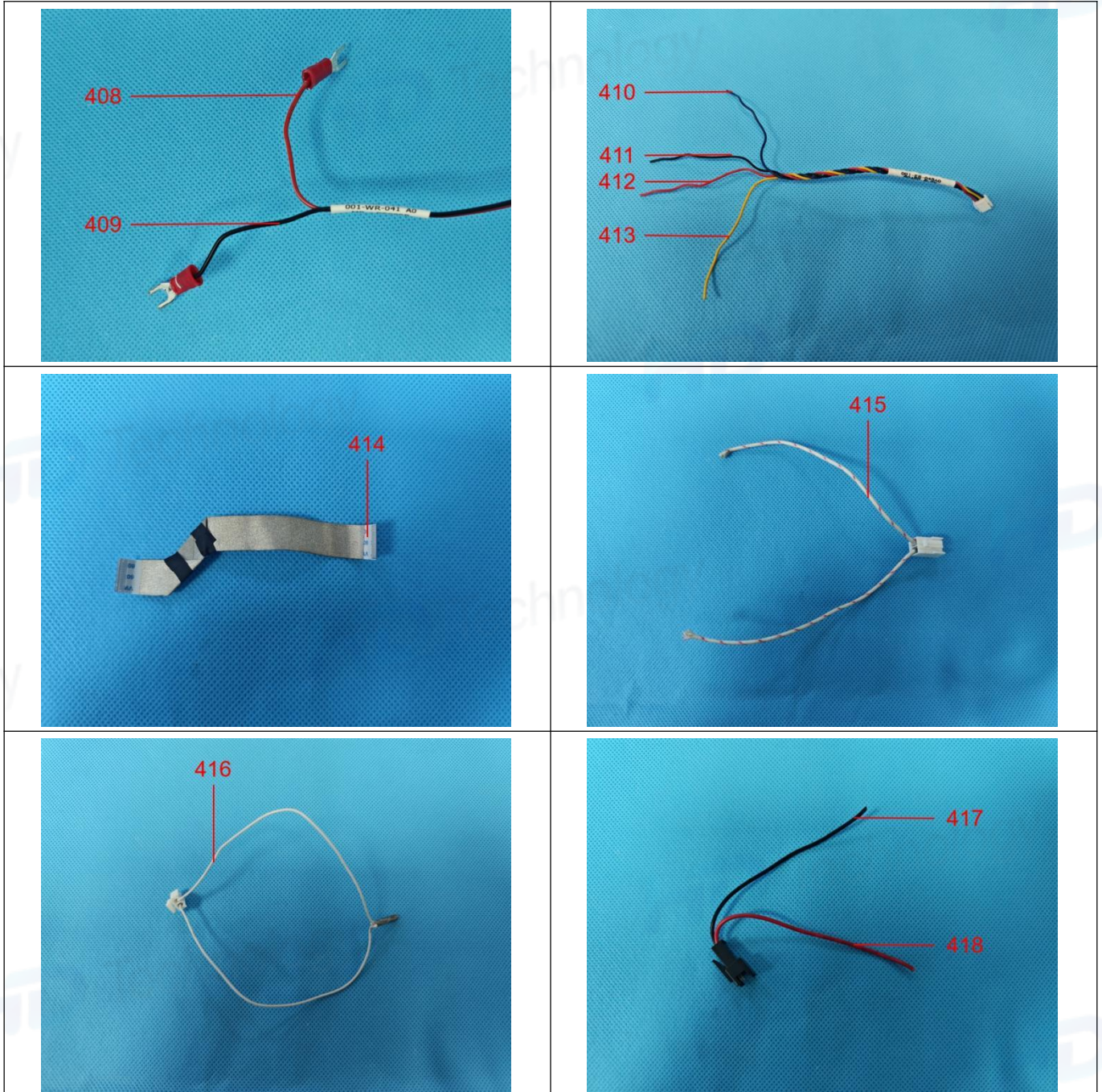
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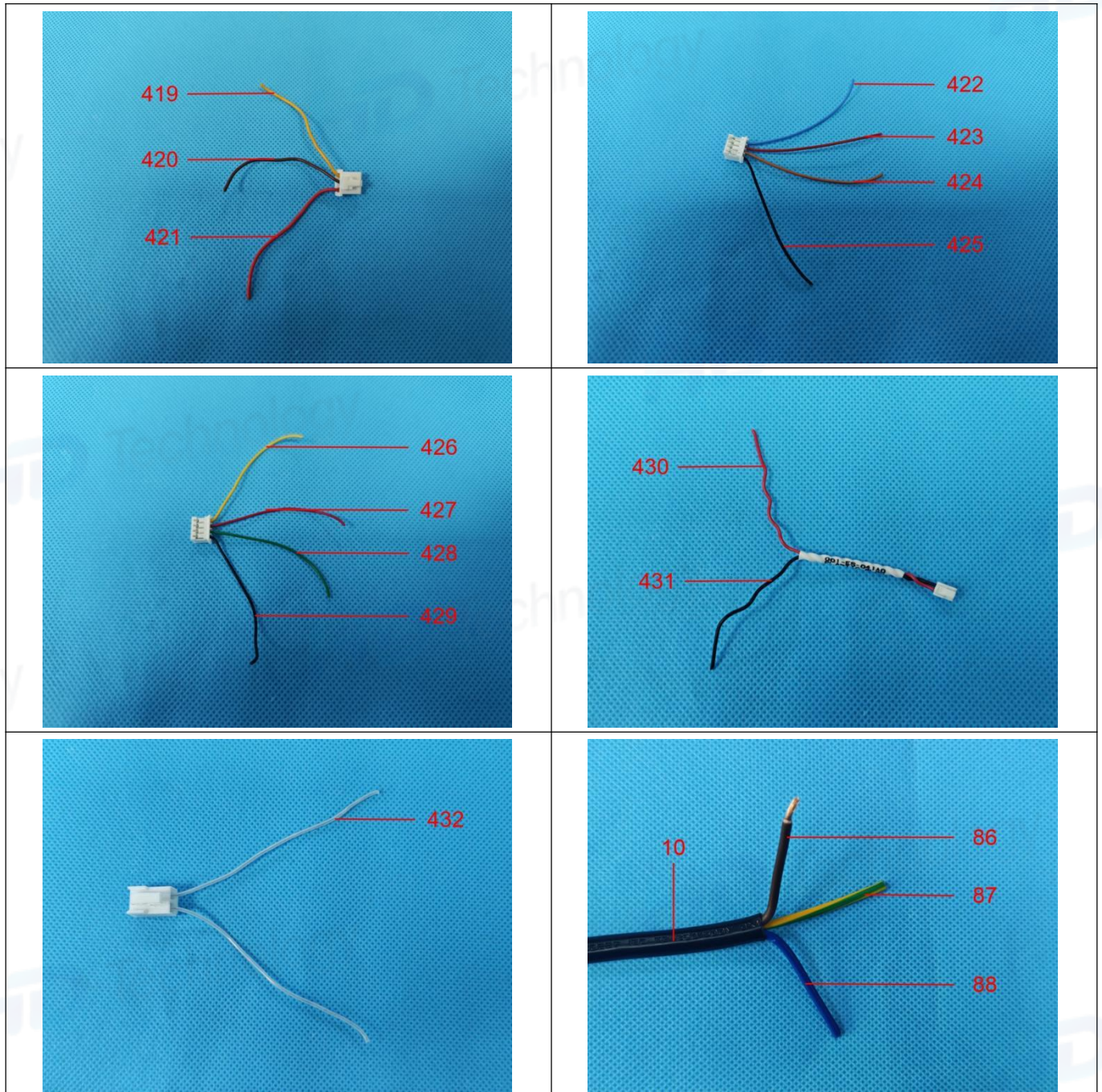
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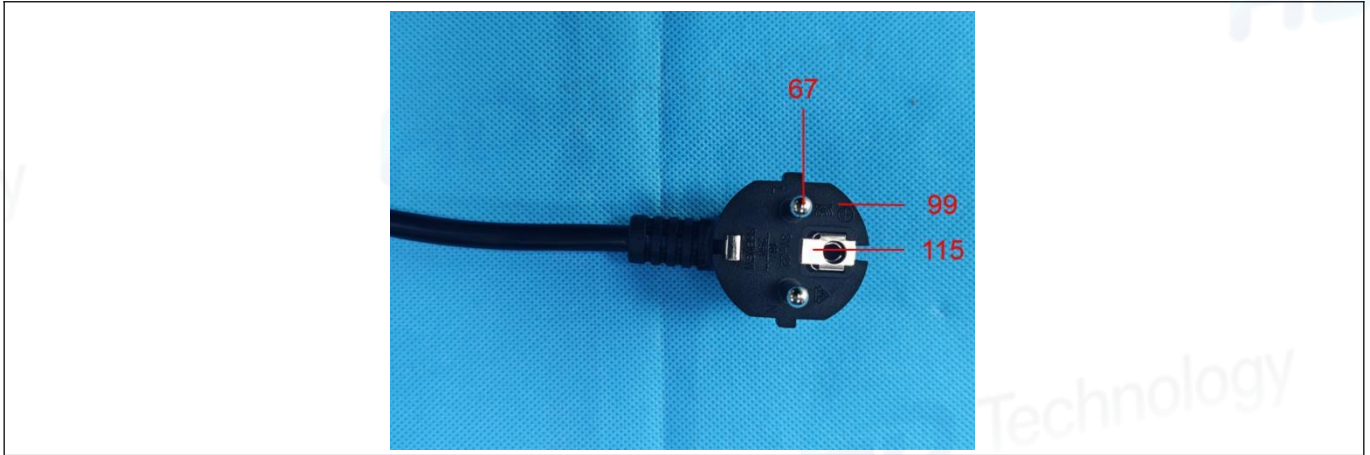
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*** End of Report ***

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