



TEST REPORT

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Applicant : Ningbo AUX Solar Technology Co., Ltd.
Address : No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province, China
Manufacturer's name : Ningbo AUX Solar Technology Co., Ltd.
Address : No. 17 Fenglin Road, Cicheng Town, Jiangbei District, Ningbo City, Zhejiang Province, China

Report on the submitted samples said to be:

Sample Name : Rechargeable Lithium-ion Battery Pack
Trade Mark : N/A
Tested Style No. : ABL-T05-H02
Series models : ABL-T10-H02, ABL-T15-H02, ABL-T20-H02, ABL-T25-H02
Sample reception time : June 21, 2024
Testing Period : June 21, 2024 ~ June 28, 2024
Test request : With reference to EU Regulation (EC) No 1907/2006 (REACH), to screen two hundred and forty-one (241) Substances of Very High Concern (SVHC).
Test method : Please refer to next page(s).
Results : Please refer to next page(s).

CONCLUSION

As specified by client, refer to EU Regulation (EC) No 1907/2006 (REACH), to screen two hundred and forty-one (241) Substances of Very High Concern (SVHC) in the submitted sample. The list is the one that is published by European Chemicals Administration (ECHA) on June 27, 2024.

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Date of issue June 28, 2024

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Sample Description

Test Group No.	Test Specification (Metal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 1#	1	White metal case	29	Silver gray metal screws
	3	Silver gray metal	30	Silver metal screws
	9	Silvery metal	31	Silver gray metal screws
	16	Silver metal nuts	32	Silver gray metal screws
	20	Silver metal spring	33	Silver metal screws
	23	Silver metal screws	34	Silver metal screws
	24	Black metal screws	35	Silver metal screws
	25	Silver metal screws	36	Golden metal nuts
	26	Silver metal nuts	37	Silver gray metal screws
	27	Silver metal screws	38	Silver metal screws
	28	Silver metal gasket	39	Silver gray metal screws

Test Group No.	Test Specification (Metal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 2#	40	Silvery metal	64	Silvery metal
	41	Silver gray metal screws	66	Silvery metal
	42	Silver metal screws	67	Gold metal wire
	44	Silver metal spring	69	Silver metal magnet
	46	Silver metal nuts	71	Golden metal
	48	Silvery metal	72	Silvery metal
	52	Silvery metal	73	Silvery metal
	54	Silvery metal	75	Silver metal screws
	58	Golden metal sheet	77	Transparent glass lamp
	60	Silvery metal	79	Silver metal spring
	61	Silvery metal	80	Silvery metal

Test Group No.	Test Specification (Metal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 3#	81	Golden metal sheet	128	Silver metal screws
	82	Silver metal magnet	129	Silver metal screws
	83	Silvery metal	130	Silver metal (Green PCB)
	84	Gold metal wire	146	Copper foil (Green PCB)
	87	Silvery metal	148	Gold metal wire (Green PCB)
	103	Silvery metal	152	Gold metal wire (Green PCB)
	120	Silvery metal	160	Solder (Green PCB)
	122	Silvery metal mesh	167	Crystal oscillator (Green PCB)
	123	Silvery metal	179	Gold metal (Green PCB)
	125	Silvery metal	190	Silver metal (Green PCB)
	127	Silver metal screws	206	Solder (Green PCB)



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Test Group No.	Test Specification (Nonmetal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 4#	2	Black plastic	15	Transparent plastic washer
	4	Black plastic	17	Transparent plastic
	5	White plastic sticker	18	Black plastic
	6	Transparent plastic	19	Red plastic
	7	Black plastic	21	Black sponge
	8	Red plastic	22	Orange plastic
	10	Black plastic	43	Black plastic nuts
	11	Black plastic nuts	45	Black plastic nuts
	12	Black plastic	47	Red polymer material
	13	Blue plastic	49	Black plastic
	14	White plastic gasket	50	Red plastic

Test Group No.	Test Specification (Nonmetal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 5#	51	White plastic	85	Black plastic
	53	Transparent plastic	88	Black plastic
	55	White plastic	89	White plastic
	56	Blue plastic	90	Transparent plastic
	57	Orange plastic	91	Green plastic
	59	Black plastic	92	Black plastic
	63	Grey plastic	93	Brown plastic
	65	Black plastic	177	White plastic (Green PCB)
	68	White plastic	189	Black plastic (Green PCB)
	74	Black plastic	195	Brown plastic (Green PCB)
	76	Transparent plastic	197	Green plastic (Green PCB)
	78	Khaki plastic	199	Black plastic (Green PCB)

Test Group No.	Test Specification (Nonmetal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 6#	94	Red plastic	106	White plastic (insulated wire)
	95	Grey plastic	107	Red plastic (insulated wire)
	96	Orange plastic	108	Green plastic (insulated wire)
	97	Black plastic	109	Brown plastic (insulated wire)
	98	White plastic sticker	110	Yellow plastic (insulated wire)
	99	White plastic cannula	111	Purple plastic (insulated wire)
	100	Brown plastic heat shrink tube	112	Pink plastic (insulated wire)
	101	Blue plastic	113	Black plastic (insulated wire)
	102	Dark grey plastic	114	Blue plastic (insulated wire)
	104	Orange plastic (insulated wire)	115	Orange plastic (insulated wire)
	105	Yellow-green plastic (insulated wire)	116	Grey plastic (insulated wire)



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Test Group No.	Test Specification (Nonmetal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 7#	62	White ceramic with black printing	132	Brown ceramic capacitor (Green PCB)
	70	White ceramic	133	IC (Green PCB)
	86	White ceramic	134	Capacitors (Green PCB)
	117	Black cloth insulation tape	135	Blue ceramic capacitor (Green PCB)
	118	Transparent plastic tape	136	Inductance (Green PCB)
	119	Green plastic	137	Green plastic lamp (Green PCB)
	121	Silver polymer	138	Black plastic (Green PCB)
	124	Black plastic	139	Blue plastic (Green PCB)
	126	Grey insulating paper	140	Capacitors (Green PCB)
	131	Black ceramic capacitor (Green PCB)	141	Triode (Green PCB)

Test Group No.	Test Specification (Nonmetal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 8#	142	Brown capacitor (Green PCB)	155	Patch resistor (Green PCB)
	143	Inductance (Green PCB)	156	Diode (Green PCB)
	144	Blue ceramic capacitor (Green PCB)	157	Resistor (Green PCB)
	145	Yellow plastic tape (Green PCB)	158	Triode (Green PCB)
	147	Black ceramic (Green PCB)	159	Triode (Green PCB)
	149	Black plastic jacket (Green PCB)	161	IC (Green PCB)
	150	Transparent plastic jacket (Green PCB)	162	Blue ceramic capacitor (Green PCB)
	151	Yellow coating (Green PCB)	163	Patch resistor (Green PCB)
	153	Black plastic (Green PCB)	164	IC (Green PCB)
	154	Diode (Green PCB)	165	Diode (Green PCB)

Test Group No.	Test Specification (Nonmetal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 9#	166	IC (Green PCB)	178	Inductance (Green PCB)
	168	IC (Green PCB)	180	IC (Green PCB)
	169	Resistor (Green PCB)	181	Diode (Green PCB)
	170	Inductance (Green PCB)	182	IC (Green PCB)
	171	IC (Green PCB)	183	Inductance (Green PCB)
	172	Triode (Green PCB)	184	IC (Green PCB)
	173	Diode (Green PCB)	185	Capacitors (Green PCB)
	174	Black plastic (Green PCB)	186	Triode (Green PCB)
	175	Patch resistor (Green PCB)	187	IC (Green PCB)
	176	IC (Green PCB)	188	IC (Green PCB)



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Test Group No.	Test Specification (Nonmetal parts, mixed testing)			
	No.	Part Description	No.	Part Description
Group 10#	191	Inductance (Green PCB)	201	Inductance (Green PCB)
	192	Resistor (Green PCB)	202	Diode (Green PCB)
	193	Triode (Green PCB)	203	Triode (Green PCB)
	194	Diode (Green PCB)	204	IC (Green PCB)
	196	Inductance (Green PCB)	205	Resistor (Green PCB)
	198	Inductance (Green PCB)	207	Green PCB
	200	Triode (Green PCB)		

Test Group No.	Test Specification (Battery, mixed testing)			
	No.	Part Description	No.	Part Description
Group 11#	208	Battery		

A. SVHC testing results:

Test Group	Substance Name		Result(s)	Unit	Conclusion
Group 1#	189	Lead	See table1	%	SVHC was detected exceeding 0.1%

Table 1-Result for single materials
Lead Content (Seq. 189)

Test Item(s)	Test Result(s)(%)					Limit (%)
	1#-1	1#-3	1#-9	1#-16	1#-20	
Lead	2.68	N.D.	N.D.	N.D.	N.D.	0.1

Test Item(s)	Test Result(s)(%)					Limit (%)
	1#-23	1#-24	1#-25	1#-26	1#-27	
Lead	N.D.	N.D.	N.D.	N.D.	N.D.	0.1

Test Item(s)	Test Result(s)(%)					Limit (%)
	1#-28	1#-29	1#-30	1#-31	1#-32	
Lead	N.D.	N.D.	N.D.	N.D.	N.D.	0.1



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Test Item(s)	Test Result(s)(%)					Limit (%)
	1#-33	1#-34	1#-35	1#-36	1#-37	
Lead	N.D.	N.D.	N.D.	2.64%.	N.D.	0.1

Test Item(s)	Test Result(s)(%)		Limit (%)
	1#-38	1#-39	
Lead	N.D.	N.D.	0.1

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 2#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 3#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 4#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 5#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 6#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 7#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 8#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 9#	All tested SVHC in candidate list	N.D.	%	PASS



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Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 10#	All tested SVHC in candidate list	N.D.	%	PASS

Test Group	Substance Name	Result(s)	Unit	Conclusion
Group 11#	All tested SVHC in candidate list	N.D.	%	PASS



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B. Tested SVHC Chemical list:

No.	Items	CAS No.	EC No.	Report Limit
The first 15 SVHC (Announced in October, 2008) Unit: %				
1	Anthracene	120-12-7	204-371-1	0.0050
2	4,4'-Diaminodiphenylmethane	101-77-9	202-974-4	0.0050
3	Dibutyl phthalate (DBP)	84-74-2	201-557-4	0.0050
4	Di-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	204-211-0	0.0050
5	Benzyl butyl phthalate (BBP)	85-68-7	201-622-7	0.0050
6	Bis(tributyltin)oxide (TBTO)	56-35-9	200-268-0	0.0050
7	5-tert-butyl-2,4,6-trinitro-m-xylene (musk xylene)	81-15-2	201-329-4	0.0050
8	Hexabromocyclododecane and all major diastereoisomers identified:(α -HBCDD, β -HBCDD, γ -HBCDD)(HBCDD)	25637-99-4, 3194-55-6 (134237-51-7, 134237-50-6, 134237-52-8)	247-148-4/ 221-695-9	0.0050
9	Short Chain Chlorinated Paraffins (SCCPs)	85535-84-8	287-476-5	0.0100
10*	Lead hydrogen arsenate*	7784-40-9	232-064-2	0.0500
11*	Triethyl arsenate*	15606-95-8	427-700-2	0.0500
12*	Diarsenic pentaoxide*	1303-28-2	215-116-9	0.0500
13*	Diarsenic trioxide*	1327-53-3	215-481-4	0.0500
14*	Cobalt dichloride*	7646-79-9	231-589-4	0.0500
15*	Sodium dichromate*	7789-12-0, 10588-01-9	234-190-3	0.0500
The second 13 SVHC (Announced in January and March,2010) Unit: %				
16	^① Anthracene oil	90640-80-5	292-602-7	0.0500
17	^① Anthracene oil, anthracene paste, distn. Lights****	91995-17-4	295-278-5	0.0500
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 (DIBP)	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 Leadsulfochromate yellow (C.I. Pigment Yellow 34) ***	1344-37-2	215-693-7	0.0100

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No.	Items	CAS No.	EC No.	Report Limit
26	① Pitch, coal tar, high temperature	65996-93-2	266-028-2	0.0100
27	Tris(2-chloroethyl) phosphate (TCEP)	115-96-8	204-118-5	0.0100
28	Acrylamide	79-06-1	201-173-7	0.0100
The third 8 SVHC (Announced in June, 2010) Unit: %				
29	Trichloroethylene	79-01-6	201-167-4	0.0100
30*	Boric acid*	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 heptoxide, 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) Unit: %				
37*	Chromium trioxide*	1333-82-0	215-607-8	0.0500
38	2-Methoxyethanol	109-86-4	203-713-7	0.0500
39	2-Ethoxyethanol	110-80-5	203-804-1	0.0500
40*	Cobalt (II) diacetate*	71-48-7	200-755-8	0.0500
41*	Cobalt (II) carbonate*	513-79-1	208-169-4	0.0500
42*	Cobalt (II) dinitrate*	10141-05-6	233-402-1	0.0500
43*	Cobalt (II) sulphate*	10124-43-3	233-334-2	0.0500
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	0.0500
The fifth 7 SVHC (Announced in June, 2011) Unit: %				
45	(2-EEA)2-ethoxyethyl acetate	111-15-9	203-839-2	0.0100
46*	strontium chromate*	7789-06-2	232-142-6	0.0500
47	① 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	271-084-6	0.0500
48	Hydrazine	7803-57-8 302-01-2	206-114-9	0.0100
49	1-methyl-2-pyrrolidone	872-50-4	212-828-1	0.0100



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No.	Items	CAS No.	EC No.	Report Limit
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 (DIHP)	71888-89-6	276-158-1	0.0500
The sixth 20 SVHC (Announced in December, 2011) Unit: %				
52*	② Aluminosilicate, Refractory Ceramic Fibers	—	650-017-00-8**	0.0500
53*	② Zirconia Aluminosilicate, Refractory Ceramic Fibres	—	650-017-00-8**	0.0500
54*	Dichromium tris(chromate) *	24613-89-6	246-356-2	0.0500
55*	Potassium hydroxyoctaoxodizincate di-chromate*	11103-86-9	234-329-8	0.0500
56*	Pentazinc chromate octahydroxide (C.I. pigment yellow 36) ***	49663-84-5	256-418-0	0.0500
57	Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	500-036-1	0.0500
58	Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	204-212-6	0.0050
59	2-Methoxyaniline; o-Anisidine	90-04-0	201-963-1	0.0100
60	4-(1,1,3,3-tetramethylbutyl) phenol, (4-tert-Octylphenol)	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	0.0500
64*	Calcium arsenate*	7778-44-1	231-904-5	0.0500
65*	Trileaddiarsenate*	3687-31-8	222-979-5	0.0500
66	N,N-dimethylacetamide (DMAC)	127-19-5	204-826-4	0.0100
67	Phenolphthalein	77-09-8	201-004-7	0.0500
68	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	202-918-9	0.0100
69*	Lead azide; Lead diazide*	13424-46-9	236-542-1	0.0500
70*	Lead styphnate*	15245-44-0	239-290-0	0.0500
71*	Lead dipicrate*	6477-64-1	229-335-2	0.0500
The seventh 13 SVHC (Announced in June, 2012) Unit: %				
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	0.0500
75	Formamide	75-12-7	200-842-0	0.0100
76*	Lead (II)bis(methanesulfonate)*	17570-76-2	401-750-5	0.0500



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No.	Items	CAS No.	EC No.	Report Limit
77	TGIC(1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione)	2451-62-9	219-514-3	0.0500
78	β -TGIC (1,3,5-tris [(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	59653-74-6	423-400-0	0.0500
79	4,4'-bis(dimethylamino)benzophenone (Michler'sketone)	90-94-8	202-027-5	0.0100
80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler'sbase)	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. BasicViolet 3)	548-62-9	208-953-6	0.0500
82	[4-[[4-anilino-1-naphthyl] [4-(dimethylamino) phenyl] methylene] cyclohexa-2,5-dien-1-ylidene] dimethylammoniumchloride (C.I. Basic Blue 26)	2580-56-5	219-943-6	0.0500
83	α -Bis[4-(dimethylamino) phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)	6786-83-0	229-851-8	0.0500
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	209-218-2	0.0100
The eighth 54 SVHC (Announced in December, 2012) Unit: %				
85	Bis(pentabromophenyl) ether (DecaBDE)	1163-19-5	214-604-9	0.0050
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 UVCBsubstances, polymers and homologues	—	—	0.0100
91	① 4-Nonylphenol, branched and linear - substances with a linear and/or branched alkyl chainwith a carbon number of 9 covalently bound inposition 4 to phenol, covering also UVCB- andwell-defined substances which include any of theindividual isomers or a combination thereof	—	—	0.0100
92	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	204-650-8	0.0100
93	Cyclohexane-1,2-dicarboxylic anhydride (Hexahydrophthalic anhydride - HHPA)	85-42-7	201-604-9	0.0100
94	Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalicanhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride	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



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95	Methoxy acetic acid	625-45-6	210-894-6	0.0100
96	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	284-032-2	0.0100
97	Diisopentylphthalate (DIPP)	605-50-5	210-088-4	0.0100
98	N-pentyl-isopentylphthalate	776297-69-9	—	0.0100
99	1,2-Diethoxyethane	629-14-1	211-076-1	0.0100
100	N,N-dimethylformamide; dimethyl formamide	68-12-2	200-679-5	0.0100
101	Dibutyltin dichloride (DBT)	683-18-1	211-670-0	0.0100
102*	Acetic acid, lead salt, basic*	51404-69-4	257-175-3	0.0500
103*	Basic lead carbonate (trileadbis(carbonate)dihydroxide) *	1319-46-6	215-290-6	0.0500
104*	*Lead oxide sulfate (basic lead sulfate) *	12036-76-9	234-853-7	0.0500
105*	[Phthalato(2-)]dioxotrilead (dibasic lead phthalate)*	69011-06-9	273-688-5	0.0500
106*	*Dioxobis(stearato)trilead*	12578-12-0	235-702-8	0.0500
107*	Fatty acids, C16-18, lead salts*	91031-62-8	292-966-7	0.0500
108*	Lead bis(tetrafluoroborate)*	13814-96-5	237-486-0	0.0500
109*	Lead cyanamate*	20837-86-9	244-073-9	0.0500
110*	Lead dinitrate*	10099-74-8	233-245-9	0.0500
111*	Lead oxide (lead monoxide) *	1317-36-8	215-267-0	0.0500
112*	Lead tetroxide (orange lead) *	1314-41-6	215-235-6	0.0500
113*	Lead titanium trioxide*	12060-00-3	235-038-9	0.0500
114*	Lead Titanium Zirconium Oxide*	12626-81-2	235-727-4	0.0500
115*	*Pentaleadtetraoxide sulphate*	12065-90-6	235-067-7	0.0500
116*	41***Pyrochlore, antimony lead yellow C.I.***	8012-00-8	232-382-1	0.0500
117*	②Silicic acid, barium salt, lead-doped*	68784-75-8	272-271-5	0.0500
118*	Silicic acid, lead salt*	11120-22-2	234-363-3	0.0500
119*	*Sulfurous acid, lead salt, dibasic*	62229-08-7	263-467-1	0.0500
120*	Tetraethyllead*	78-00-2	201-075-4	0.0500
121*	Tetralead trioxide sulphate*	12202-17-4	235-380-9	0.0500
122*	Trilead dioxide phosphonate*	12141-20-7	235-252-2	0.0500
123	Furan	110-00-9	203-727-3	0.0100
124	Propylene oxide; 1,2-epoxypropane; methyloxirane	75-56-9	200-879-2	0.0100
125	Diethyl sulphate	64-67-5	200-589-6	0.0100



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No.	Items	CAS No.	EC No.	Report Limit
126	Dimethyl sulphate	77-78-1	201-058-1	0.0100
127	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	421-150-7	0.0100
128	Dinoseb	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;4-Phenylazoaniline	60-09-3	200-453-6	0.0100
132	4-methyl-m-phenylenediamine (2,4-toluene-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	0.0050
136	o-Toluidine; 2-Aminotoluene	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) Unit: %				
139*	Cadmium	7440-43-9	231-152-8	0.0050
140*	Cadmium oxide*	1306-19-0	215-146-2	0.0500
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 combination thereof]	—	—	0.0500
The tenth 7 SVHC (Announced in December, 2013) Unit: %				
145*	Cadmium sulphide *	1306-23-6	215-147-8	0.0100
146	Dihexyl 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



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No.	Items	CAS No.	EC No.	Report Limit
148	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl) azo] [1,1'-biphenyl]-4-yl] azo]-5-hydroxy-6-(phenylazo) naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1937-37-7	217-710-3	0.0100
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	0.0500
151	Trixylyl phosphate	25155-23-1	246-677-8	0.0100
The eleventh 4 SVHC (Announced in June, 2014) Unit: %				
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) Unit: %				
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	0.0500
159	Cadmium sulphate*	10124-36-4; 31119-53-6	233-331-6	0.0500
160	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	239-622-4	0.0500
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)	—	—	0.0500
The thirteenth 2 SVHC (Announced in June, 2015) Unit: %				
162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, 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 isomers of [1] and [2] or any combination thereof]	—	—	0.0100
The fourteenth 5 SVHC (Announced in December, 2015) Unit: %				



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No.	Items	CAS No.	EC No.	Report Limit
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 (2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-heptadecafluorononanoic 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) Unit: %				
169	Benzo[def]chrysene	50-32-8	200-028-5	0.0100
The sixteenth 4 SVHC (Announced in January, 2017) Unit: %				
170	4,4'-isopropylidenediphenol (bisphenol A)(BPA)	80-05-7	201-245-8	0.0100
171	4-heptylphenol, branched and linear (4-HPbl)	—	—	0.0500
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	4-tert-pentylphenol (PTAP)	80-46-6	201-280-9	0.0100
The seventeenth 1 SVHC (Announced in July, 2017) Unit: %				
174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	—	—	0.0100
The eighteenth 7 SVHC (Announced in January, 2018) Unit: %				
175	Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10] octadeca-7,15-diene ("Dechlorane Plus"™) covering any of its individual anti- and syn-isomers or any combination thereof	—	—	0.0500
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	0.0500
178*	Cadmium carbonate*	513-78-0	208-168-9	0.0500
179*	Cadmium hydroxide*	21041-95-2	244-168-5	0.0500
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)	—	—	0.0500
The nineteenth 10 SVHC (Announced in June, 2018) Unit: %				



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No.	Items	CAS No.	EC No.	Report Limit
182	Benzene-1,2,4-tricarboxylic acid 1,2 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	Decamethylcyclopentasiloxane (D5)	541-02-6	208-764-9	0.0100
185	Dicyclohexylphthalate(DCHP)	84-61-7	201-545-9	0.0100
186*	Disodium octaborate*	12008-41-2	234-541-0	0.0500
187	Dodecamethylcyclohexasiloxane (D6)	540-97-6	208-762-8	0.0100
188	Ethylenediamine (EDA)	107-15-3	203-468-6	0.0500
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) Unit: %				
192	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor)	15087-24-8	239-139-9	0.0100
193	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	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) Unit: %				
198	4-tert-butylphenol	98-54-4	202-679-0	0.0100
199	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides	--	--	0.0100
200	2-methoxyethyl acetate	110-49-6	203-772-9	0.0100
201	Tris (4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	--	--	0.0100
The twenty- second 4 SVHC (Announced in January 16, 2020) Unit: %				
202	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	404-360-3	0.0100
203	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	400-600-6	0.0100
204	Diisohexyl phthalate	71850-09-04	276-090-2	0.0100
205	Perfluorobutane sulfonic acid (PFBS) and its salts	/	/	0.0100
The twenty- third 4 SVHC (Announced in June 25, 2020) Unit: %				
206	1-vinylimidazole	1072-63-5	214-012-0	0.0100



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No.	Items	CAS No.	EC No.	Report Limit
207	2-methylimidazole	693-98-1	211-765-7	0.0100
208	Butyl-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-four 2 SVHC (Announced in January 19, 2021) Unit: %				
210	Diocetyl tin 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
211	Bis(2-(2-methoxyethoxy)ethyl)ether	143-24-8	205-594-7	0.0100
The twenty-five 8 SVHC (Announced in July 08, 2021)Unit: %				
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 (BMP); 36483-57-5/ 1522-92-5 (TBNPA); 96-13-9 (2,3-DBPA)	221-967-7 (BMP); 253-057-0 (TBNPA); 202-480-9 (2,3-DBPA)	0.0100
214	2 - (4 - tertiary butyl benzyl) acetaldehyde and its stereoisomers	--	--	0.0100
215	4,4'-(1-methylpropylidene) bisphenol; (bisphenol B; BPB)	77-40-7	201-025-1	0.0100
216	Glutaral (Glutaraldehyde; GA)	111-30-8	203-856-5	0.0100
217	Medium Chain Chlorine Paraffin (MCCP) [UVCB substance, consisting of 80% direct chain chloroalkane, carbon chain length between C14 and C17]	--	--	0.0100
218	Orthoboric acid, sodium salt	13840-56-7	237-560-2	0.0100
219	Carbon chain (C12 main, straight or branched chain) mainly in the counteralkyphenolic matter and any single isomer or combination (PDDP)	--	--	0.0100
The twenty-six 4 SVHC (Announced in January 17, 2022)Unit: %				
220	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMC)	119-47-1	204-327-1	0.0100
221	Tris(2-methoxyethoxy)vinylsilane	1067-53-4	213-934-0	0.0100
222	(±)-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
223	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



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No.	Items	CAS No.	EC No.	Report Limit
The twenty-seven 1 SVHC (Announced in June 10, 2022)Unit: %				
224	N-(hydroxymethyl)acrylamide	924-42-5	213-103-2	0.0100
The twenty-eight 9 SVHC (Announced in January 17, 2023)Unit: %				
225	1,1'-[ethane-1,2-diylbisoxylbis [2,4,6-tribromobenzenel	37853-59-1	253-692-3	0.0100
226	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	201-236-9	0.0100
227	4,4'-sulphonyldiphenol	1980/9/1	201-250-5	0.0100
228*	Barium diboron tetraoxide*	13701-59-2	237-222-4	0.0100
229	Bis (2-ethylhexyl) tetrabromophthalatecovering any of theindividual isomersand / or combinationthereot	--	--	0.0100
230	Isobutyl 4-hydroxybenzoate	4247-2-3	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-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	--	473-390-7	0.0100
The twenty-nine 2 SVHC (Announced in June 14, 2023)Unit: %				
234	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	278-355-8	75980-60-8	0.0100
235	Bis(4-chlorophenyl) sulphone	201-247-9	80-07-9	0.0100
The thirty 5 SVHC (Announced in January 23, 2024)Unit: %				
236	2,4,6-tri-tert-butylphenol (2,4,6-TTBP)	732-26-3	211-989-5	0.0100
237	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-759	221-5735	0.0100
238	2-(dimethylamino)-2-((4methylphenyl)methyl)-1-(4-(morpholin-4-yl)phenyl)butan-1-one	119344-864	438-340-0	0.0100
239	Bumetizole(UV-326)	3896-11-5	223-4454	0.0100
240	Oligomerisation and alkylation reactionproducts of 2-phenylpropene and phenol(OAPP)	--	700-960-7	0.0100
The thirty-one batches 1 SVHC (Announced in June 27, 2024)Unit: %				
241	Bis(α,α-dimethylbenzyl) peroxide	80-43-3	201-279-3	0.0500



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Note:

-0.1%=1000mg/kg

-mg/kg=ppm=parts per million

-*: Inorganic SVHC compounds are obtained by converting the test results of cobalt, chloride, sodium, arsenic, chromium, potassium, lead, boron, zirconium, titanium, tin, phosphorus, calcium, zinc, strontium, molybdenum, aluminum cadmium and barium elements, and confirmed through the appropriate solvent extraction. At the same time, customers are suggested to check the chemical formula table, to further confirm whether above materials are contained.

-**: All refractory ceramic fibers 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).

-***: C.I.: Color Index

-****: 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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Additional information:

(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.

(2) Concerning article(s):

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 totalling 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).

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.

(3) 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.

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

(b) a substance that is PBT, or vPvB in an individual concentration of $\geq 0.1\%$ 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 $\geq 0.1\%$ by weight for non-gaseous mixtures; or

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

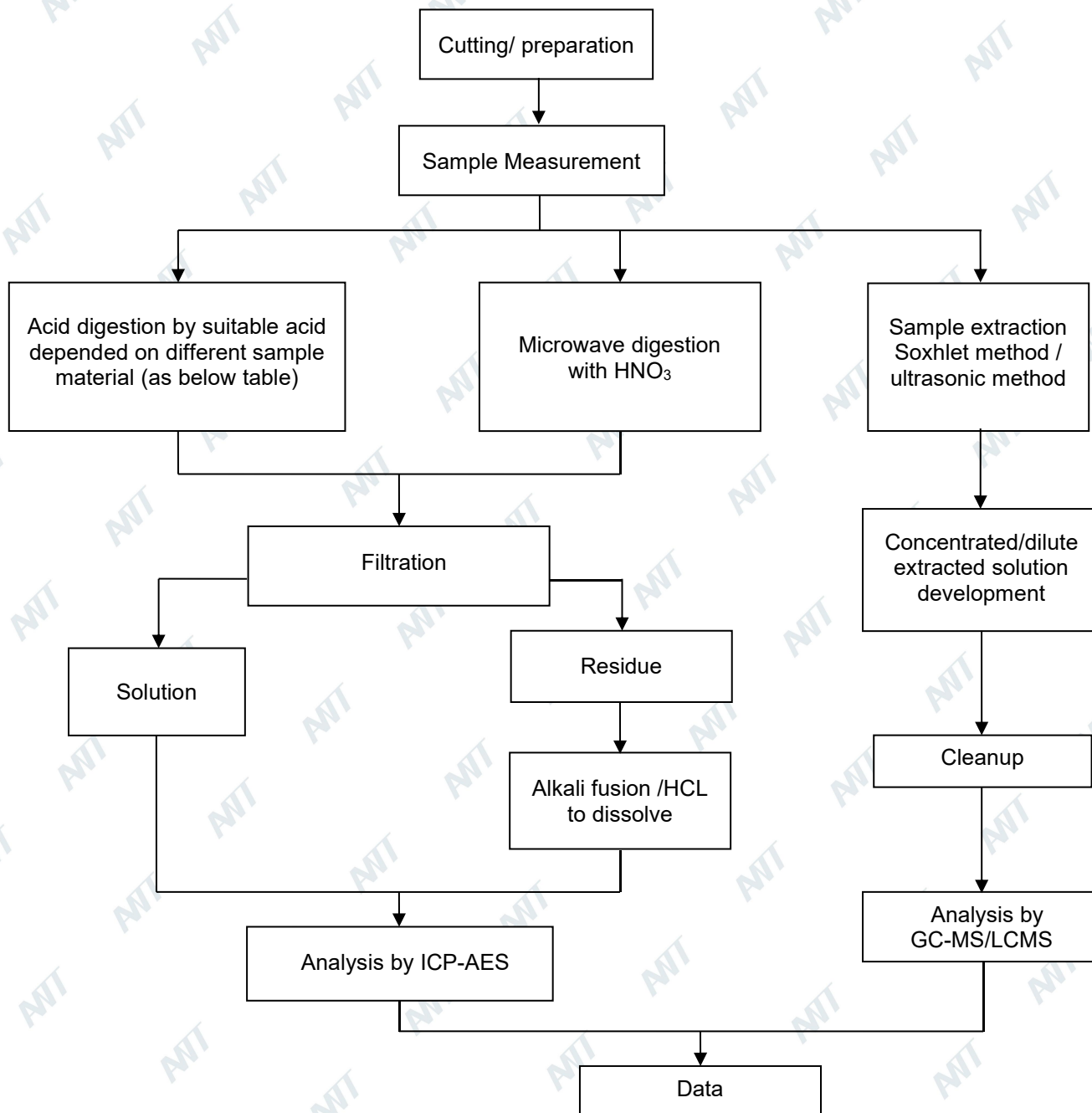


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Appendix





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The photo of the sample

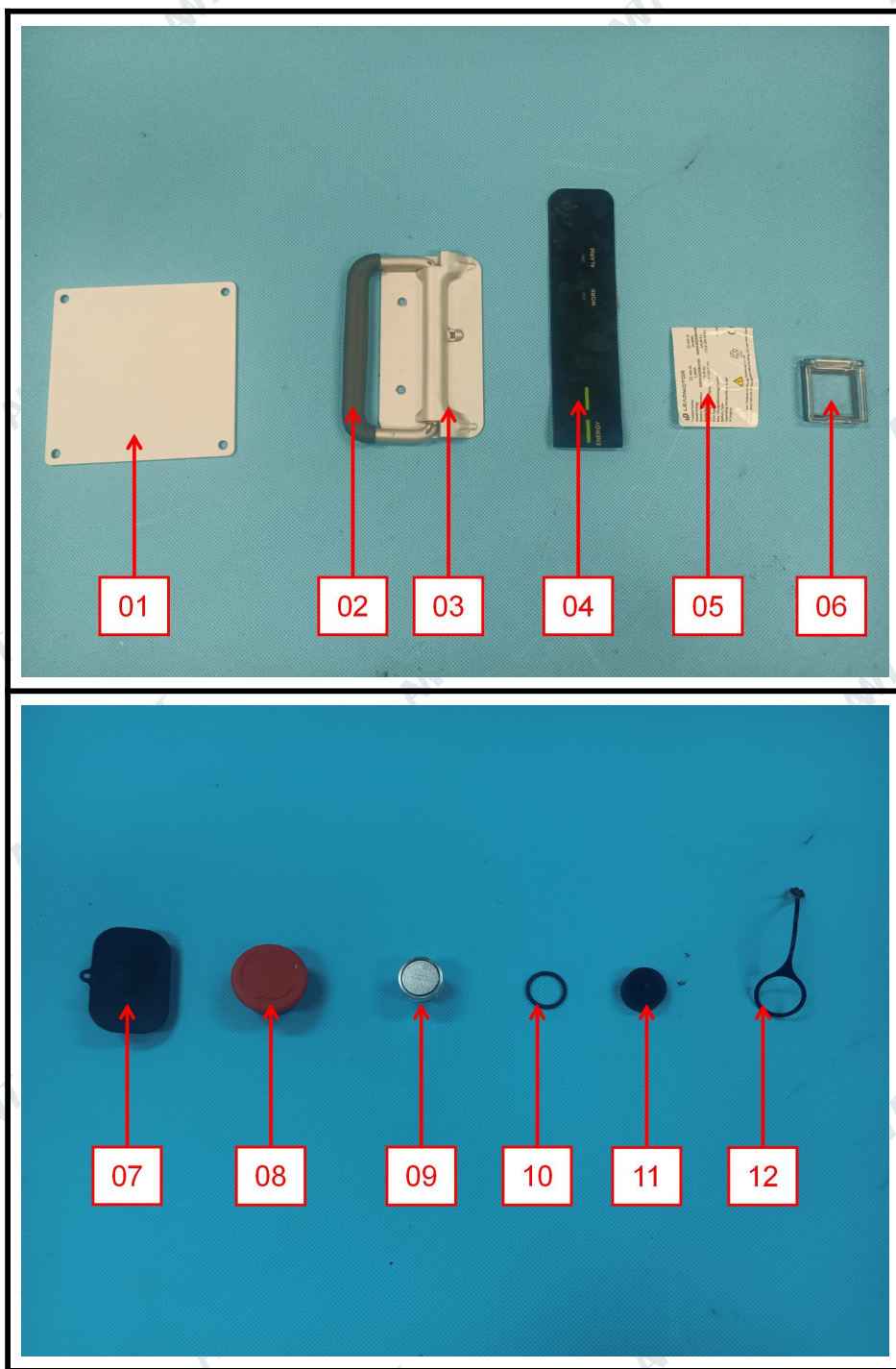




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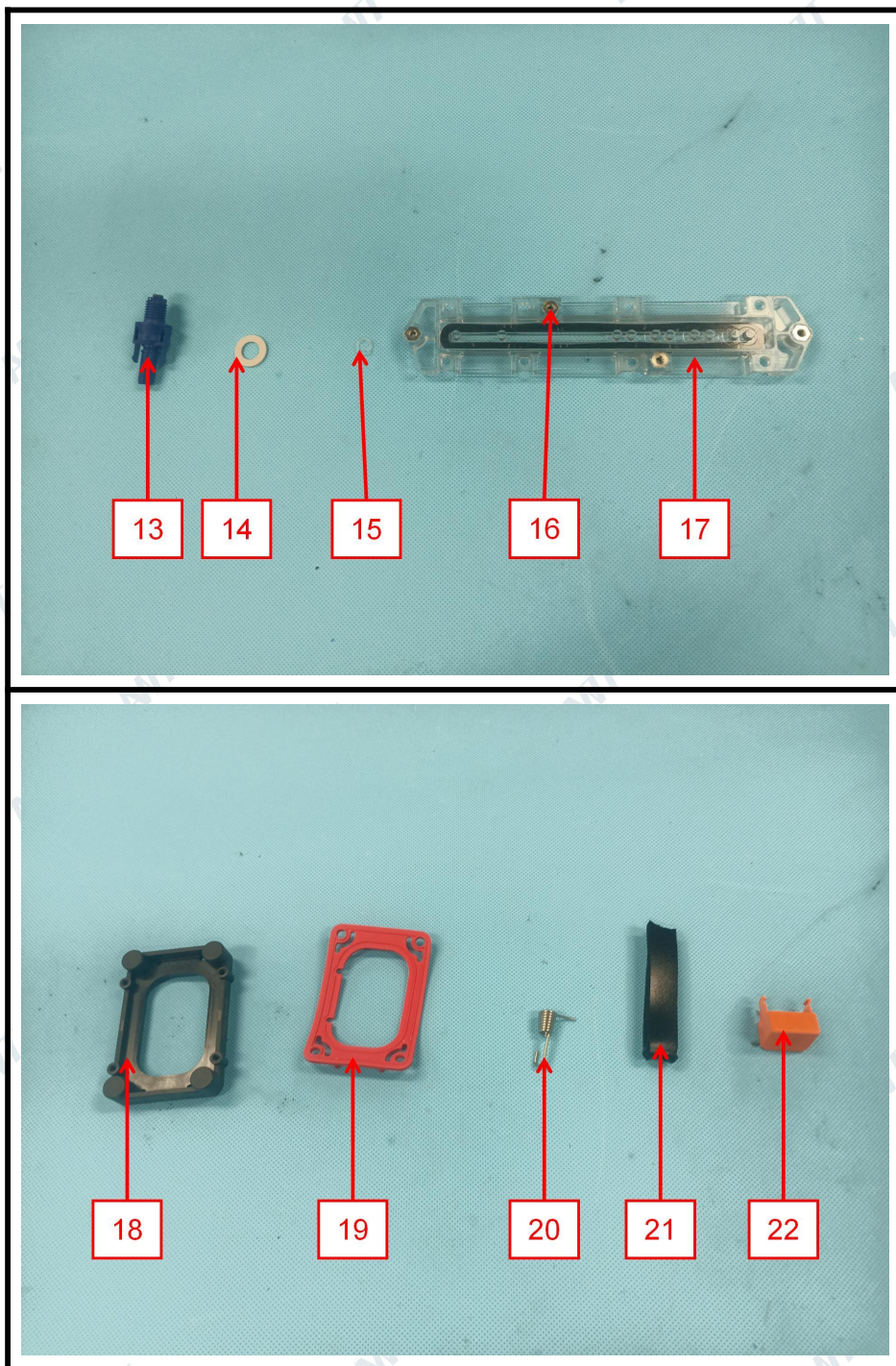




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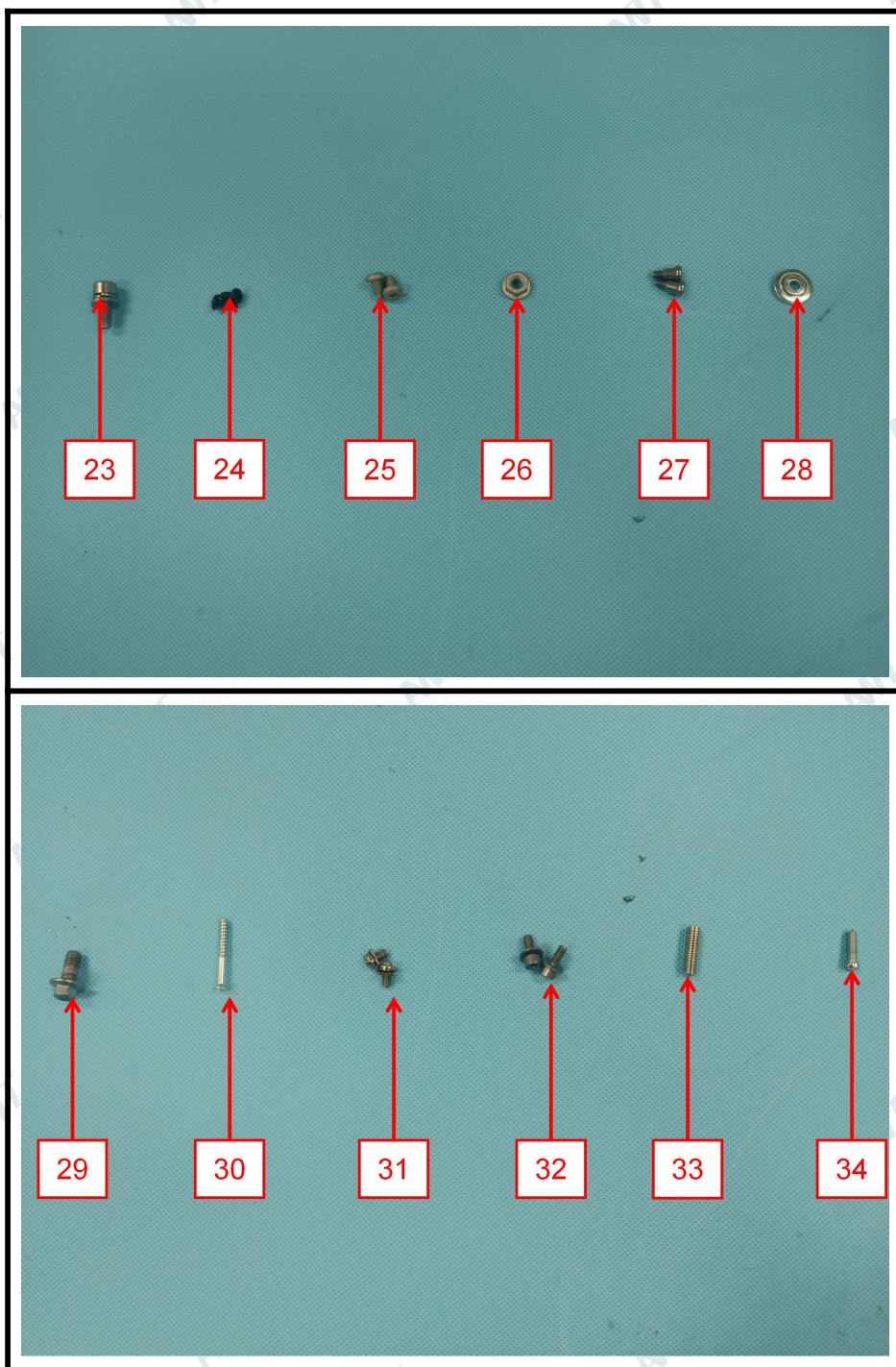




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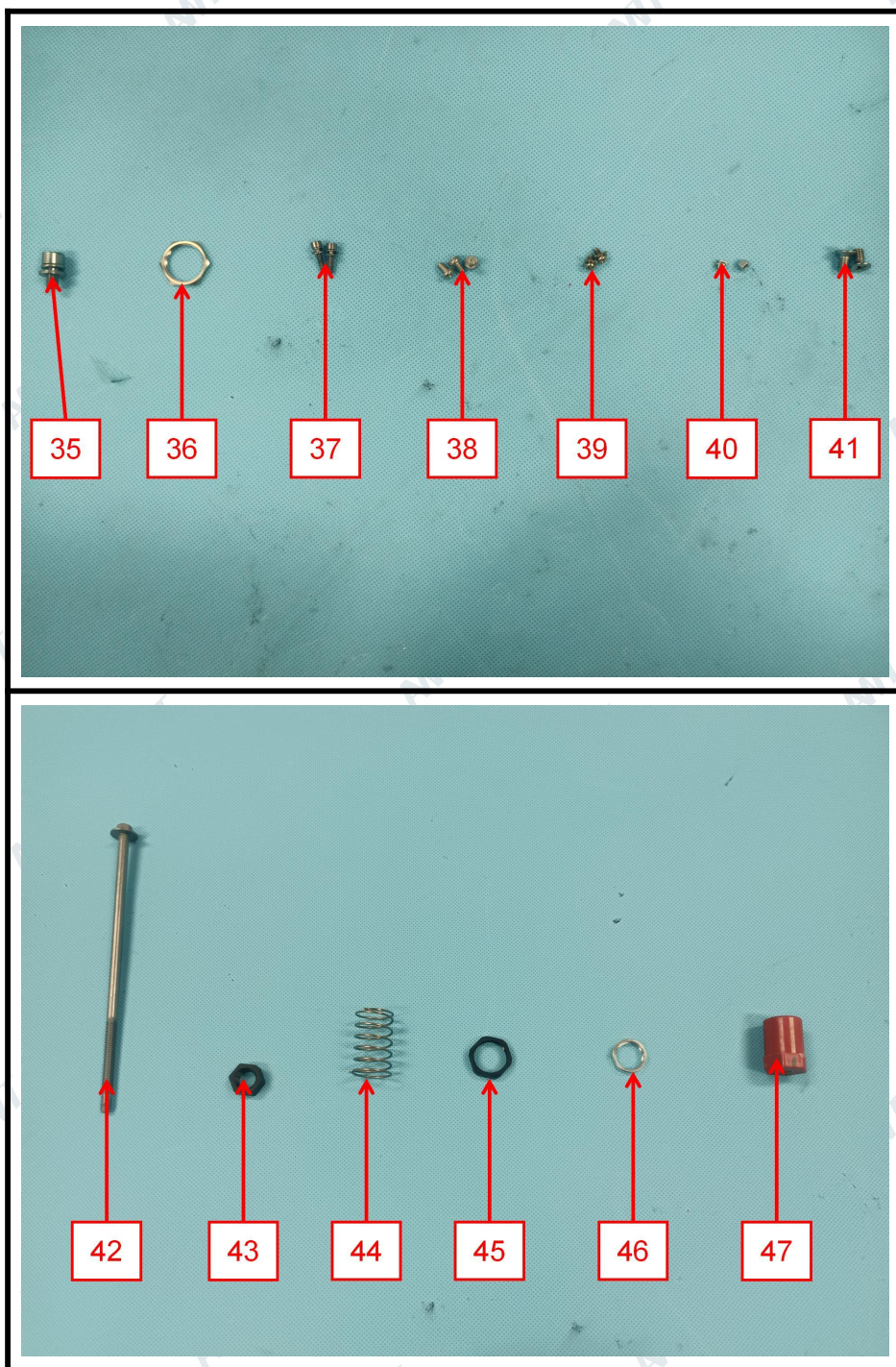




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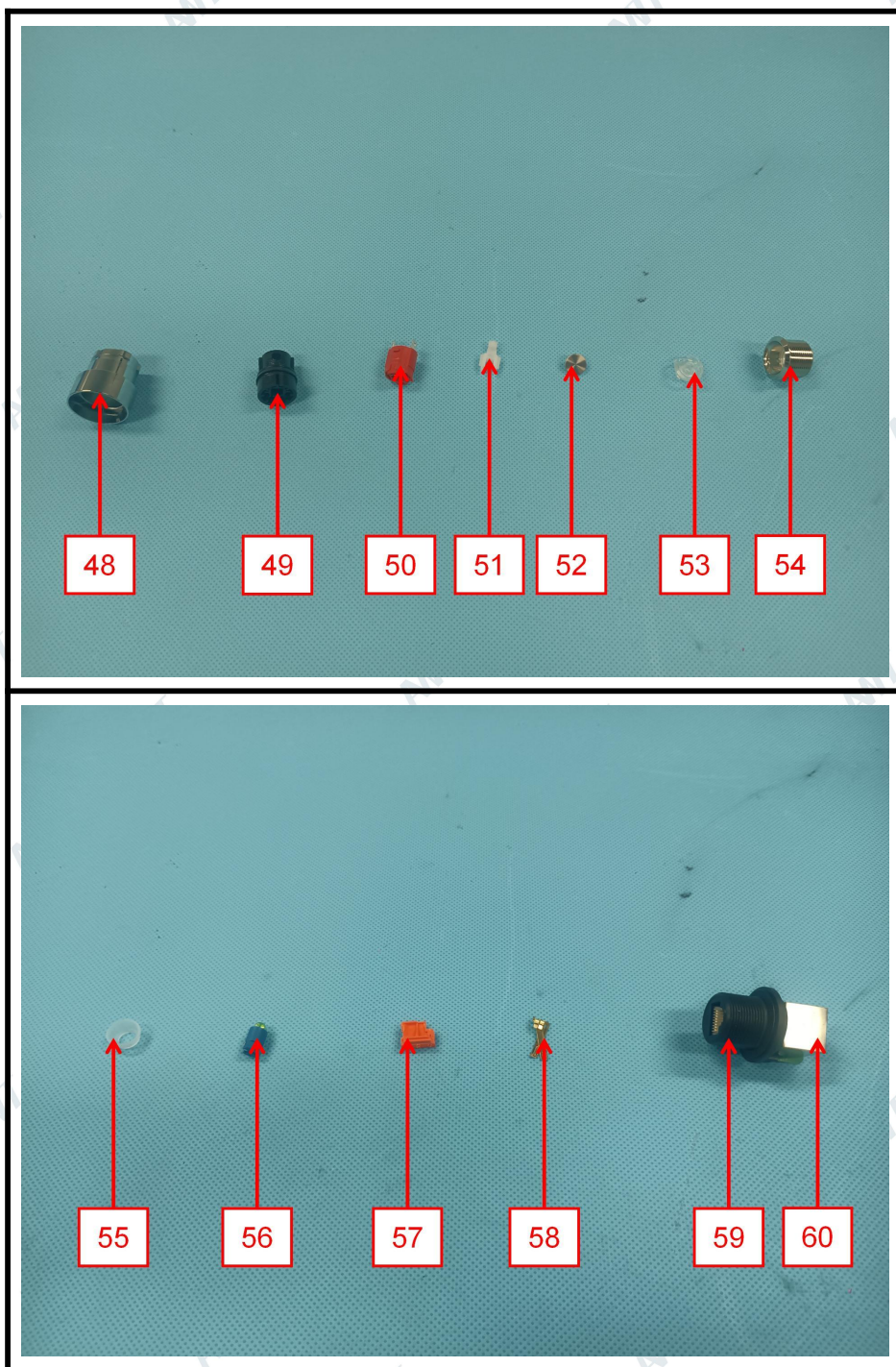




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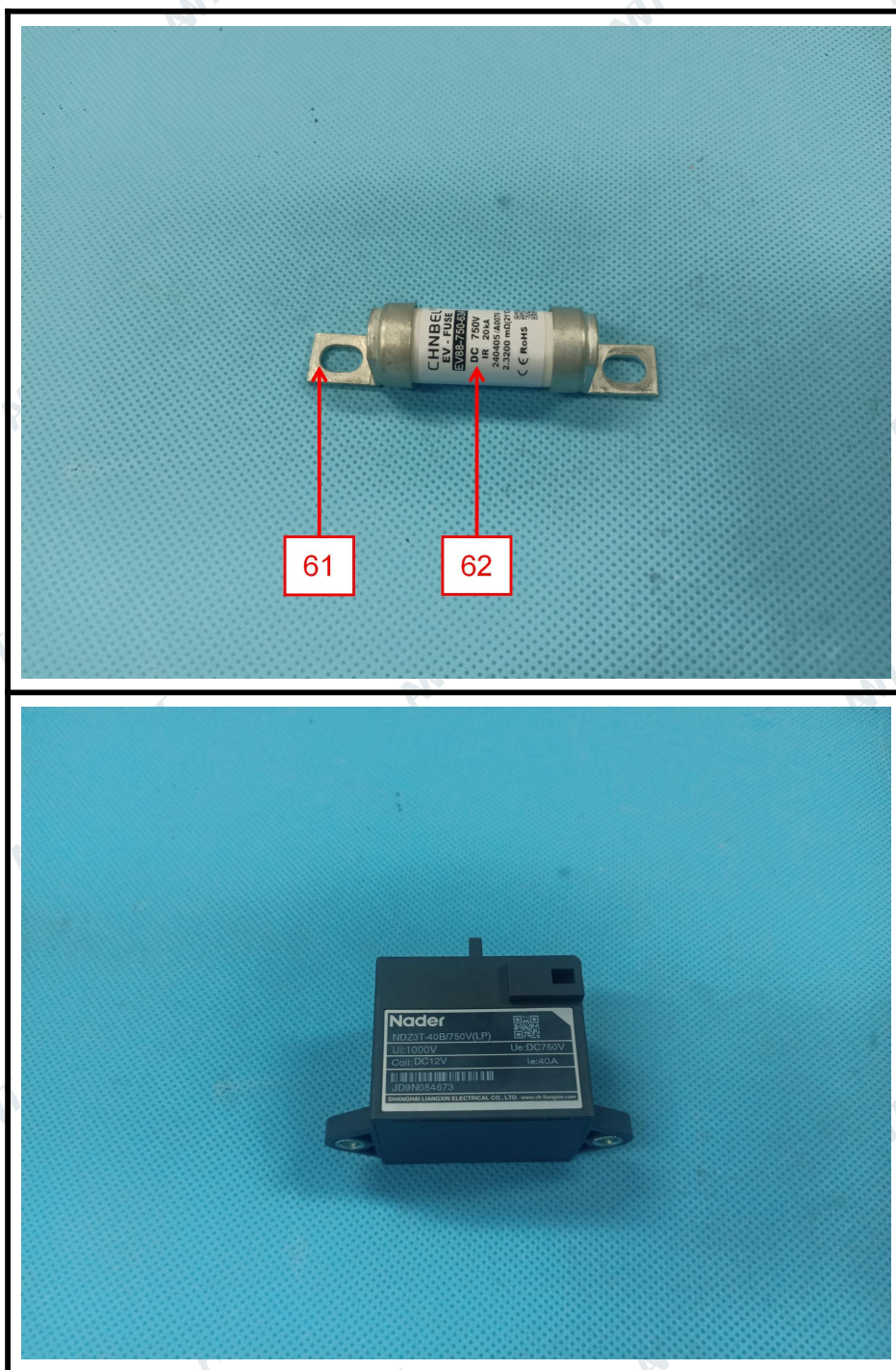




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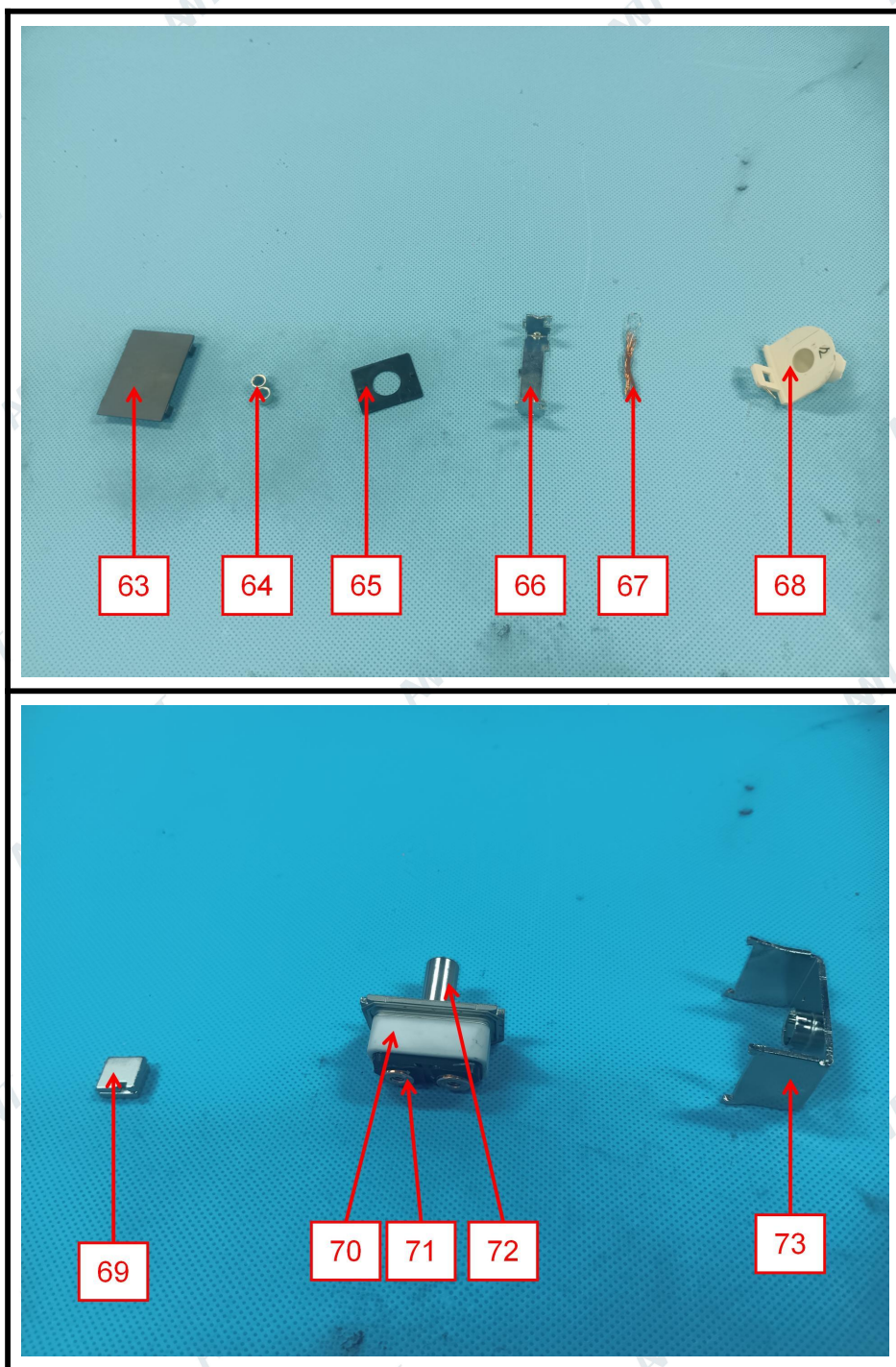




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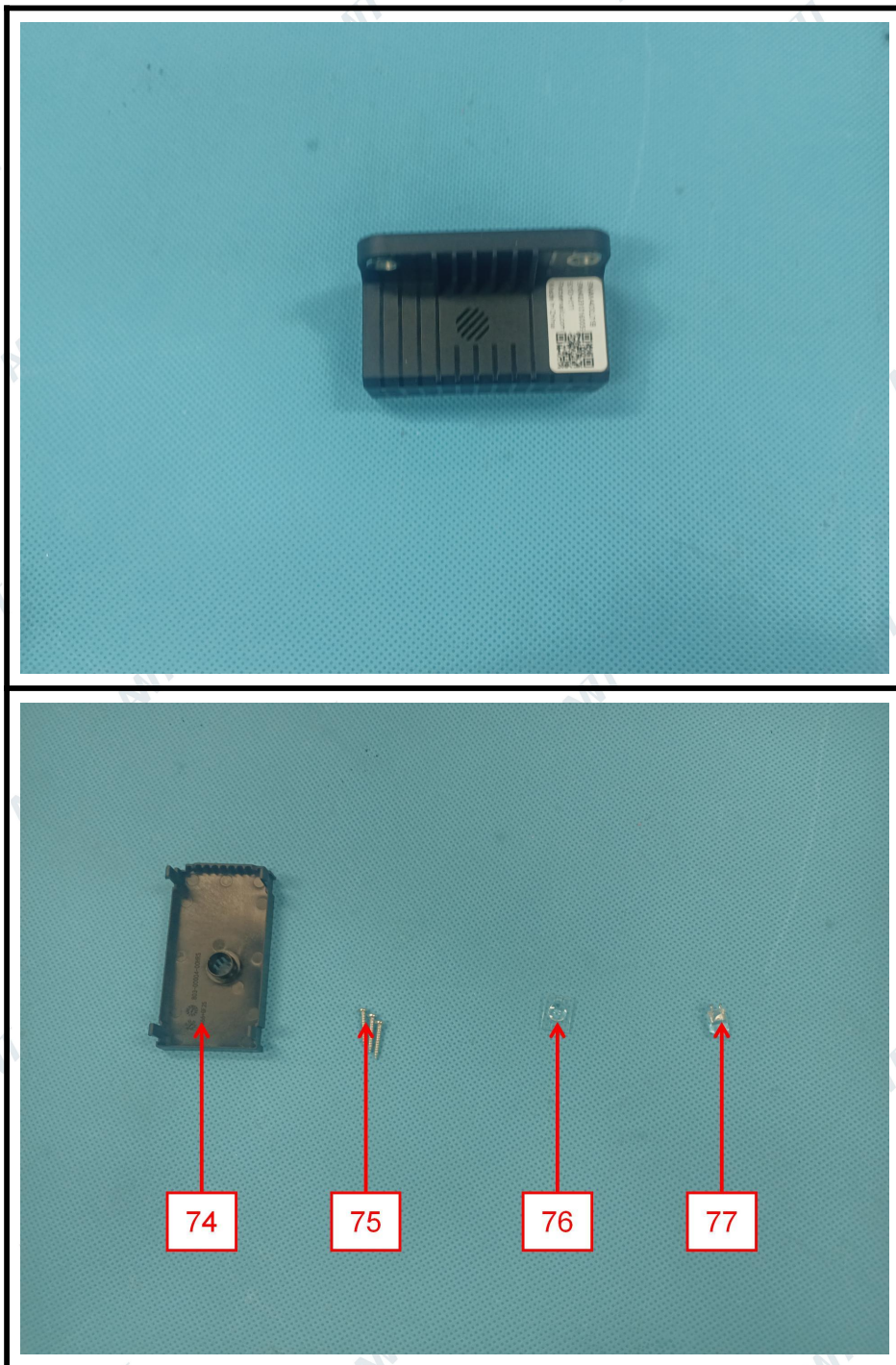




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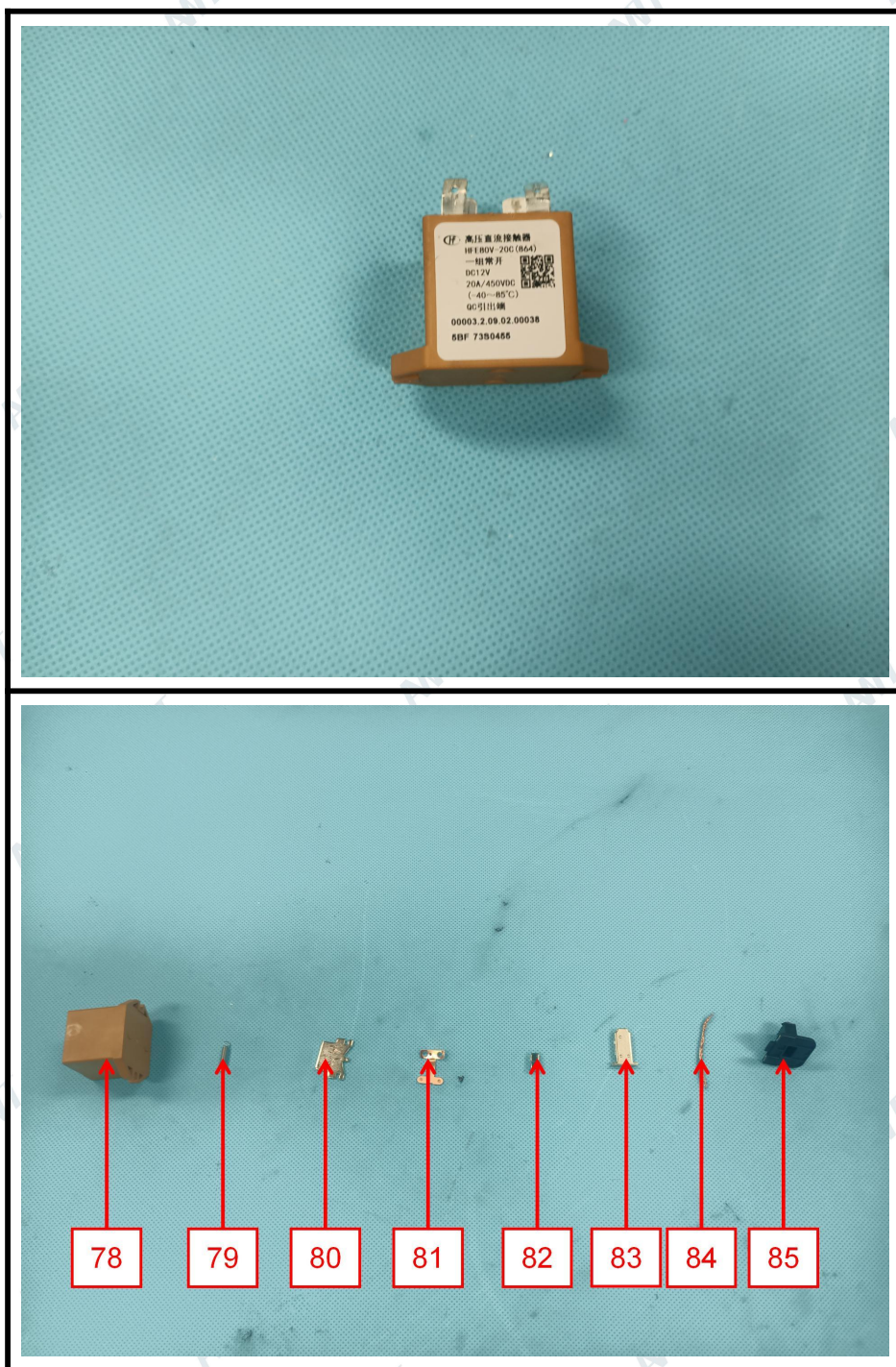




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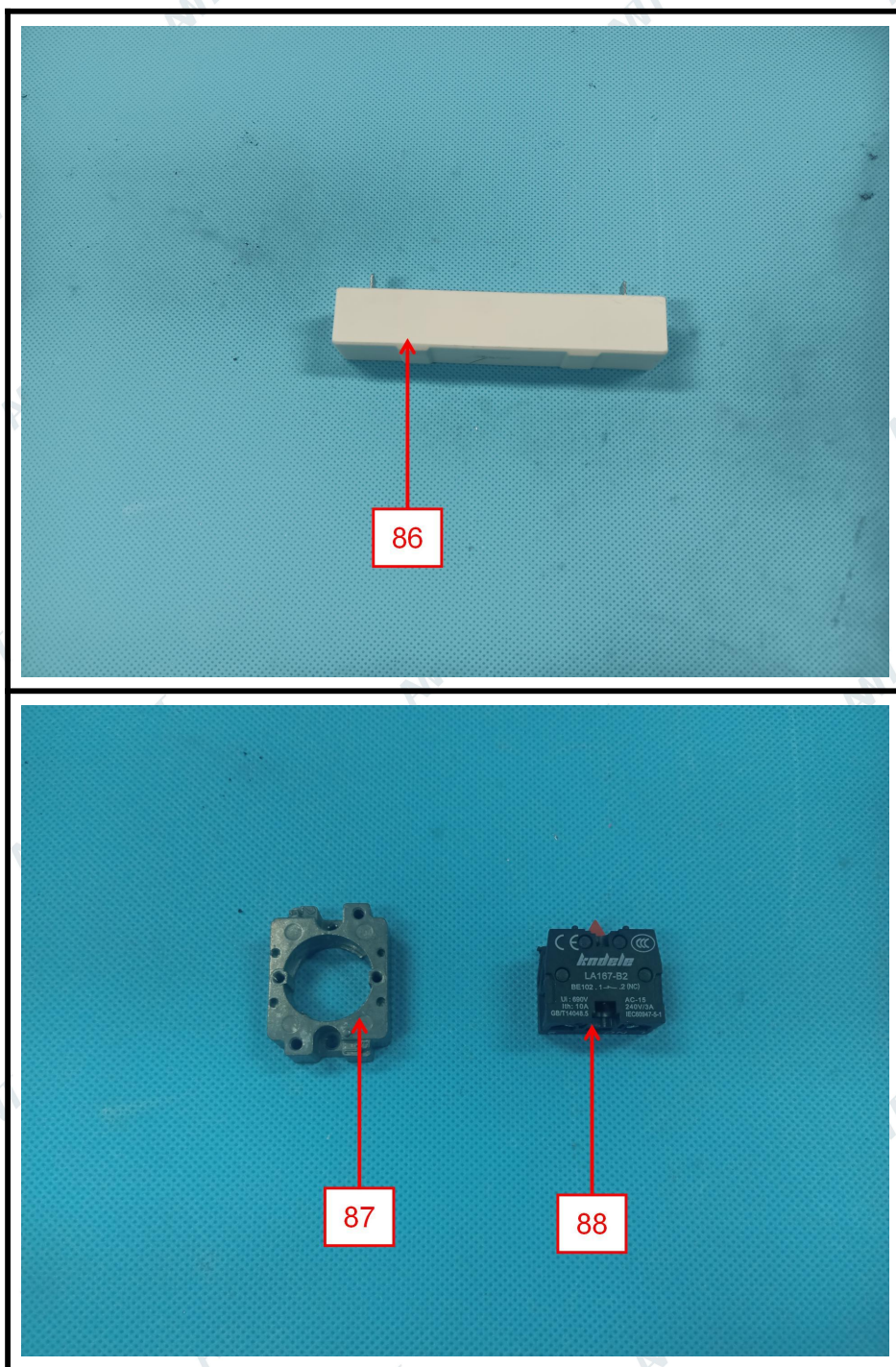




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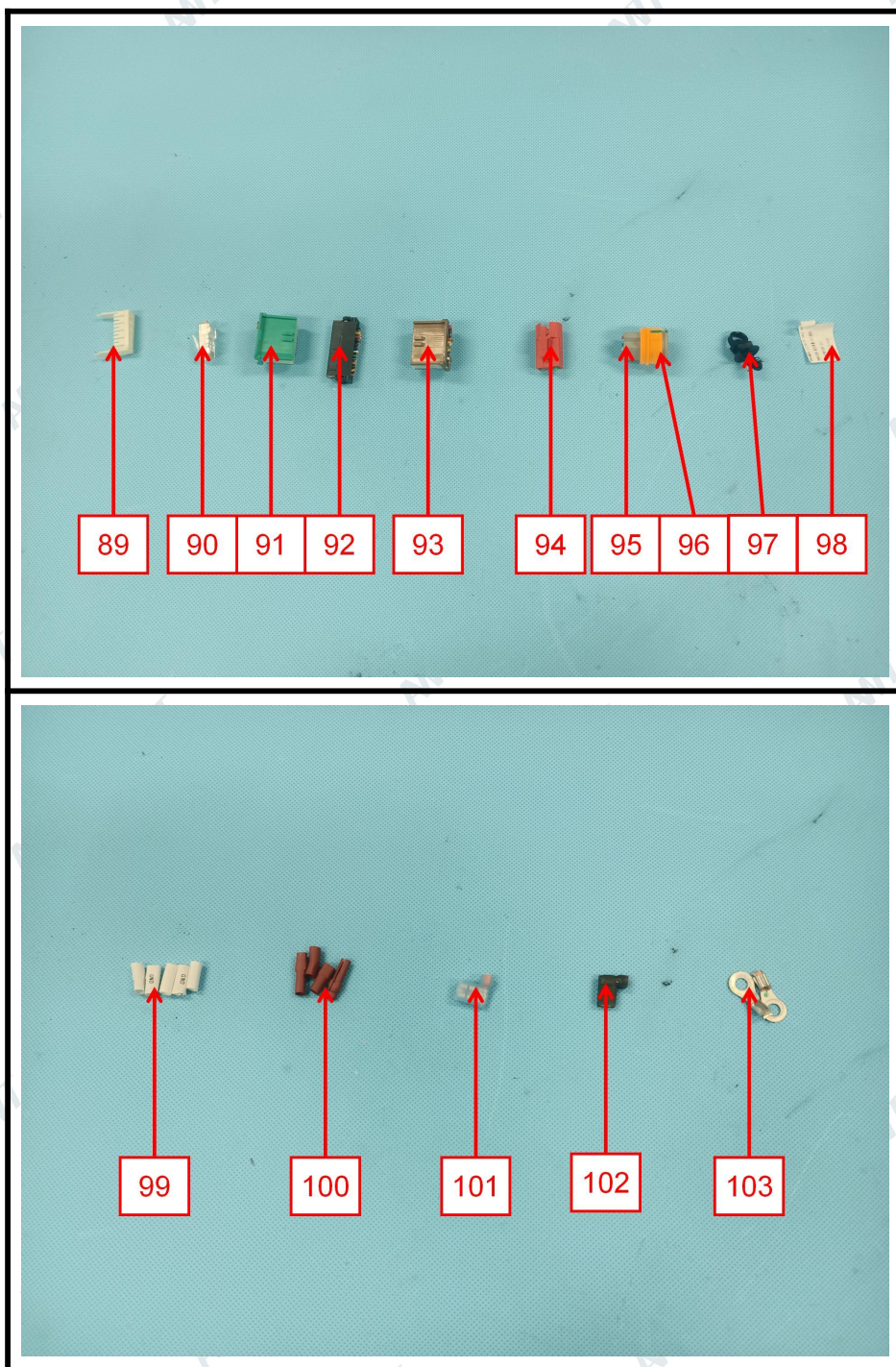




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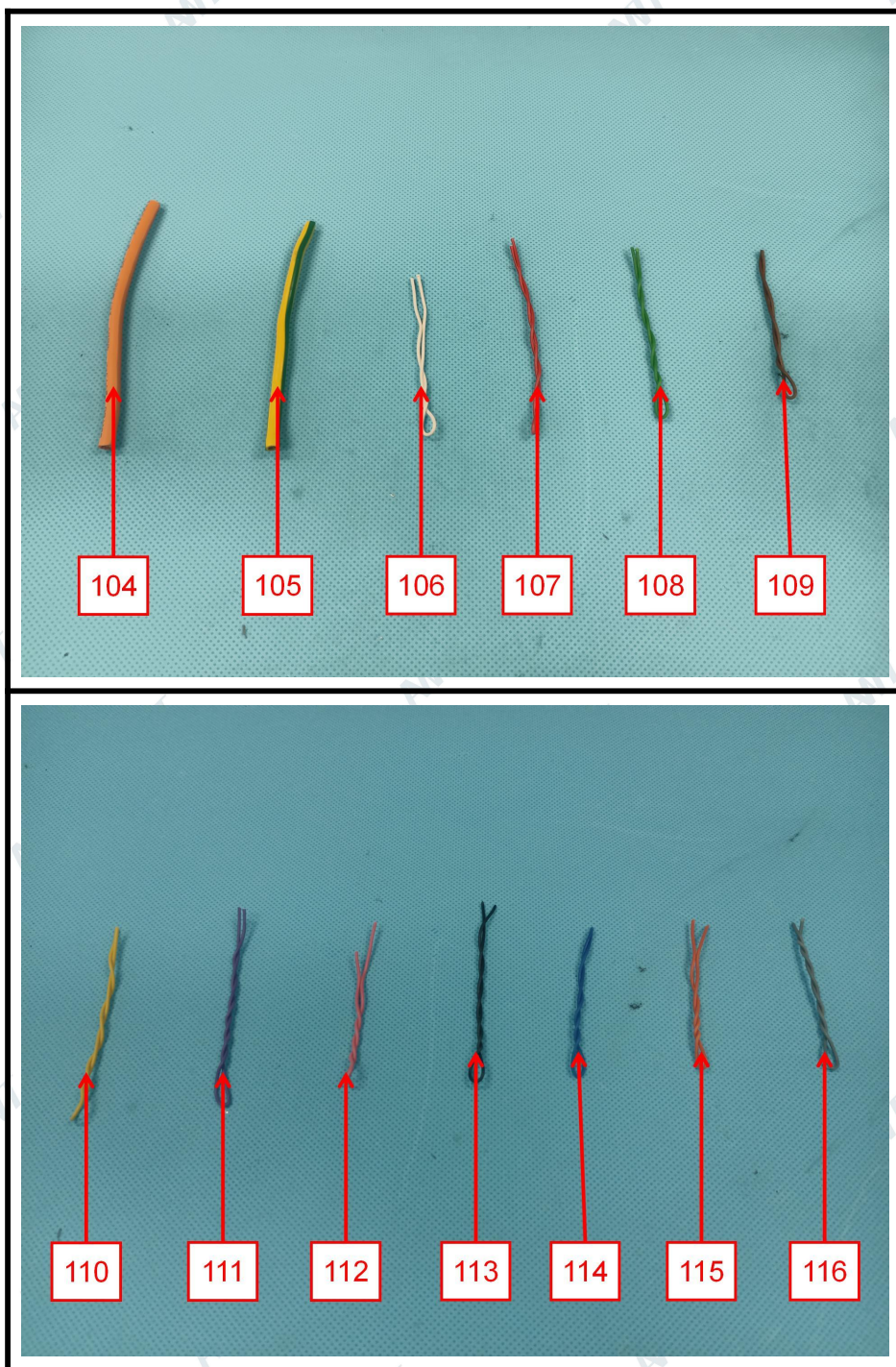




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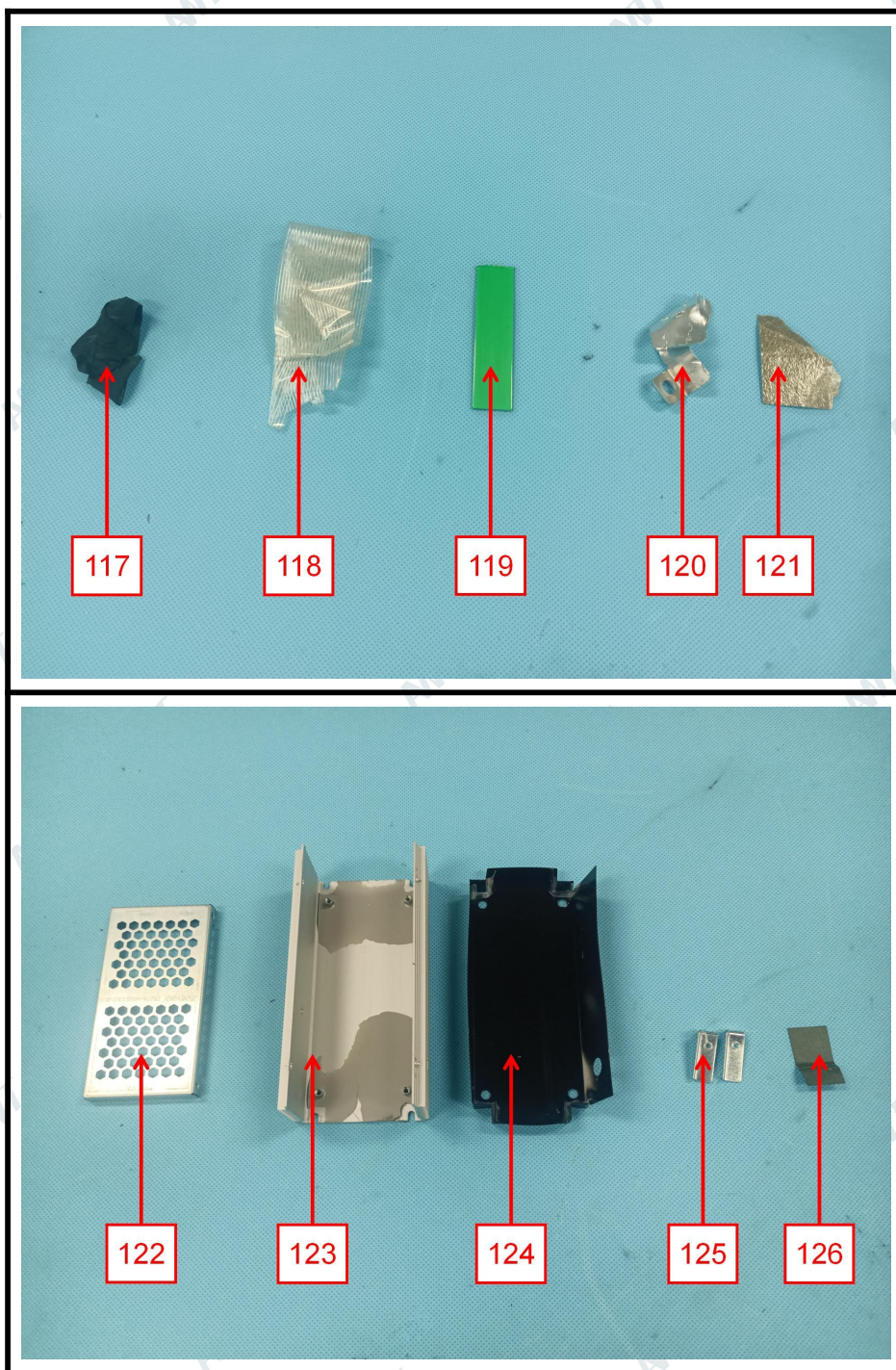




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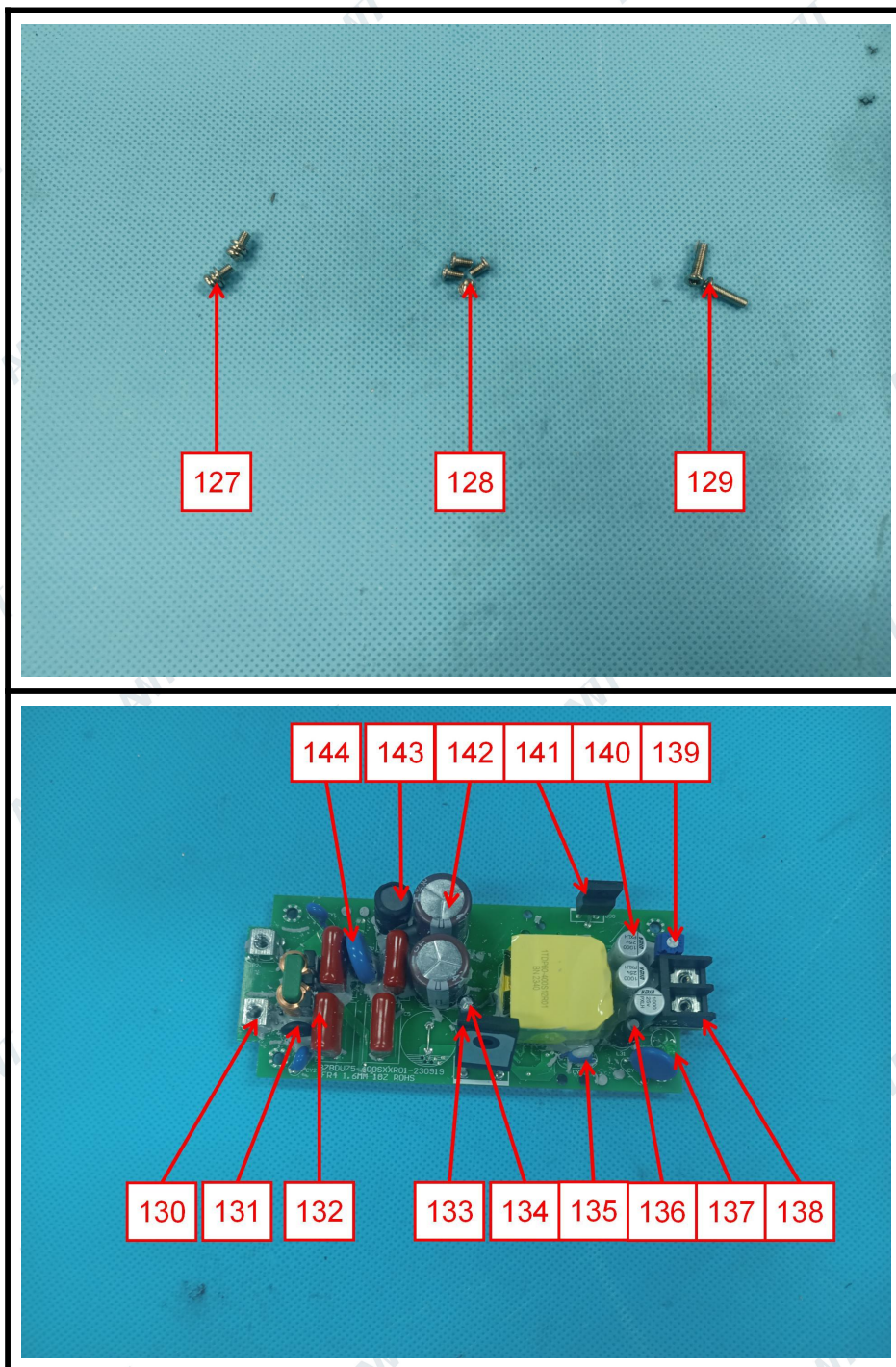




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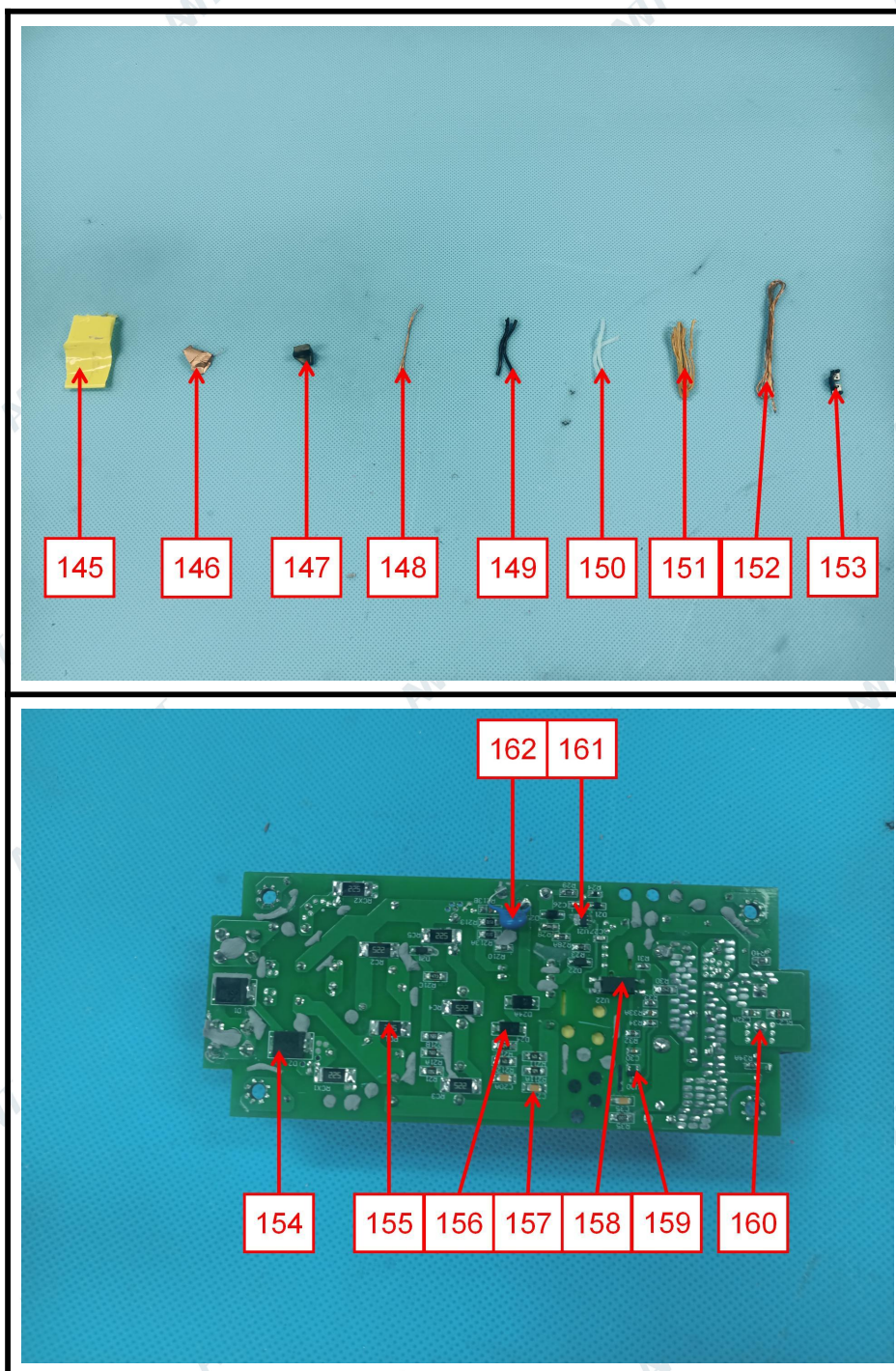




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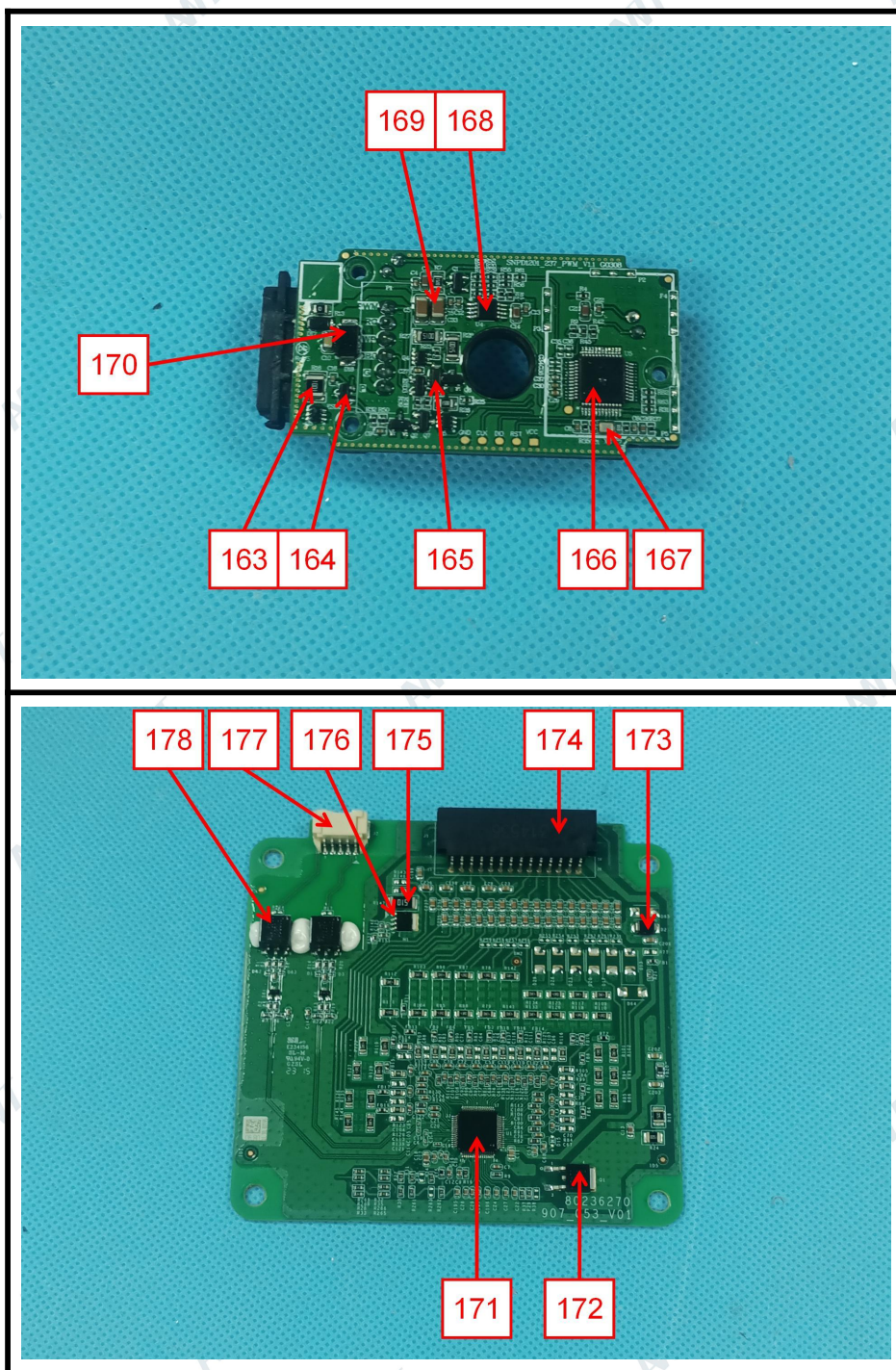




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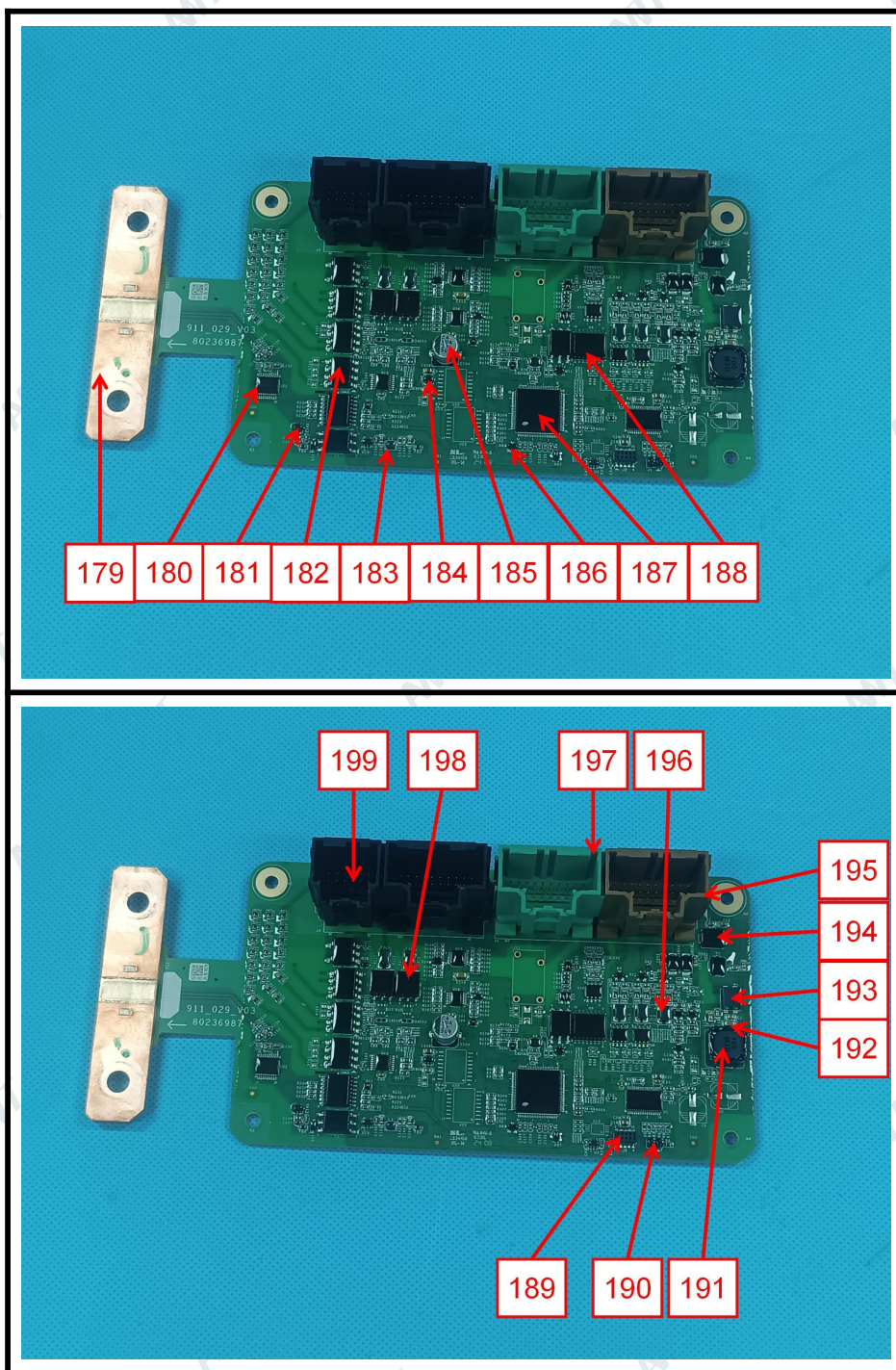




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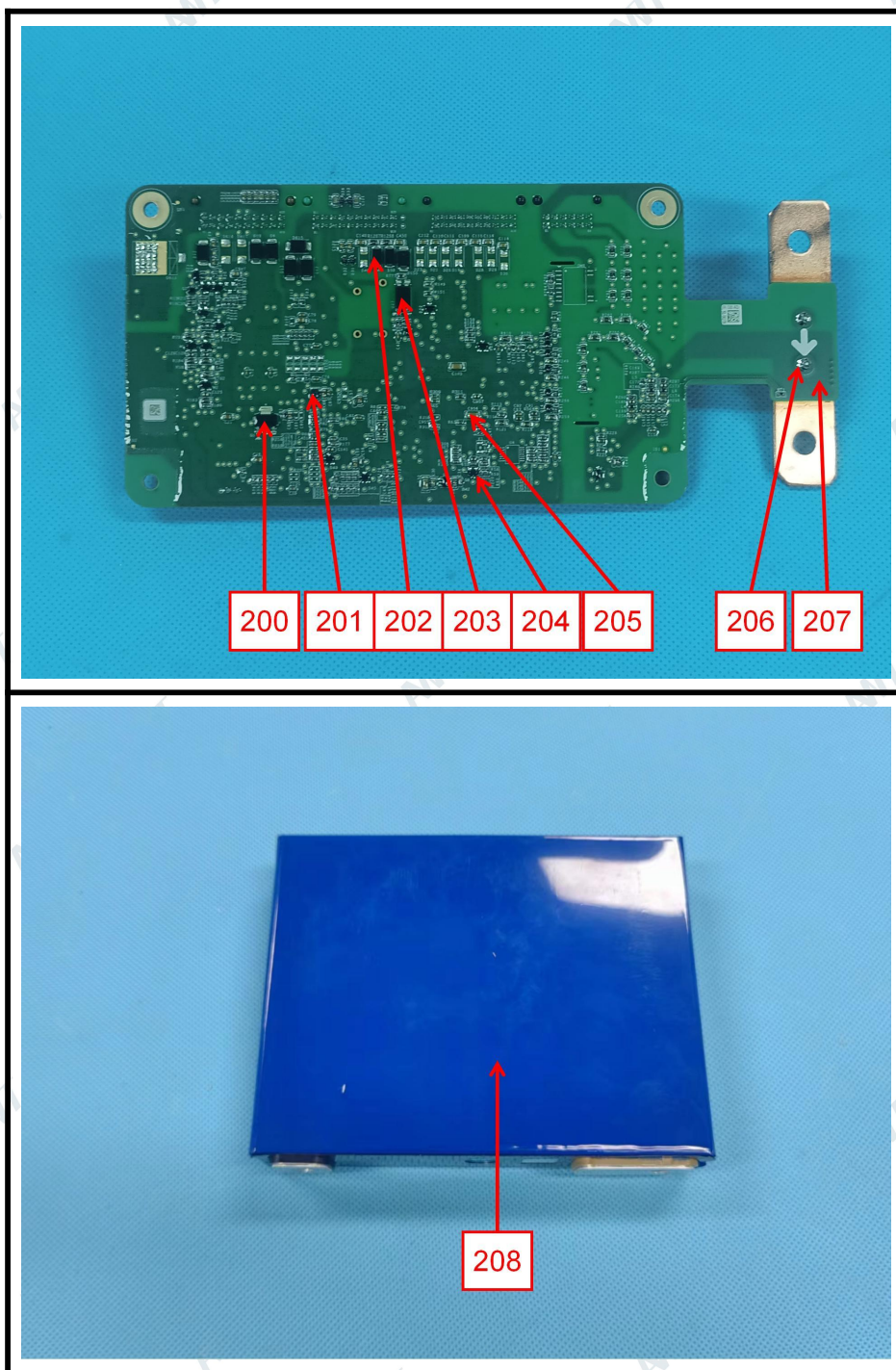




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2. The result(s) shown in this report refer only to the sample(s) tested.
3. Without written approval of ANT, this report can't be reproduced except in full.
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*** End of Report ***