

TEST REPORT

Applicant: Shenzhen Huafurui Technology Co., Ltd
Address: Unit 1401 & 1402, 14/F, Jinqi Zhigu Mansion (No. 4 Building of Chongwen Garden), Crossing of the Liuxian Street and Tangling Road, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

The following sample(s) was/were submitted and identified on behalf of the client as:

Product name: Smartphone
Model: NOTE 8
Trade mark: CUBOT
Manufacturer: Shenzhen Huafurui Technology Co., Ltd
Address: Unit 1401 & 1402, 14/F, Jinqi Zhigu Mansion (No. 4 Building of Chongwen Garden), Crossing of the Liuxian Street and Tangling Road, Taoyuan Street, Nanshan District, Shenzhen, P.R. China

Sample Received Date: Mar. 21, 2022
Testing Period: Mar. 21, 2022~ Apr. 14, 2022

Test Requirement:

As specified by client, to screen the 223 substances of very high concern(SVHC) under Regulation(EC) No 1907/2006 of REACH in the submitted sample(s).

Summary:

According to the specified scope and analytical techniques, the concentrations of Lead and 1,3-propanesultone is >0.1%(w/w) in certain component(s), the concentrations of each other SVHCs is ≤ 0.1% (w/w) in the component(s) of submitted sample(s).

Test Method: Please refer to the following page(s);

Test Result(s): Please refer to the following page(s);

Compiled by: Dora Reviewed by: Y. Blmar

Approved by: Mark Liao Date: 2022-06-22

Test Result(s):

Batch	No.	Test item(s)	CAS No.	Result(s),%				RL (%)
				T1	T2	T3	T4	
/	/	All tested SVHC in candidate list	/	N.D.	N.D.	N.D.	N.D.	/

Batch	No.	Test item(s)	CAS No.	Result(s),%				RL (%)
				T5	T6	T7	T8	
/	/	All tested SVHC in candidate list	/	N.D.	N.D.	N.D.	N.D.	/

Batch	No.	Test item(s)	CAS No.	Result(s),%				RL (%)
				T9	T10	T11	T12	
/	/	All tested SVHC in candidate list	/	N.D.	N.D.	N.D.	N.D.	/

Batch	No.	Test item(s)	CAS No.	Result(s),%		RL (%)
				T13	T14	
/	/	All tested SVHC in candidate list	/	N.D.	N.D.	/

Batch	No.	Test item(s)	CAS No.	Result(s),%	RL (%)
				T15	
III	30	[®] Boric acid*	10043-35-3/ 11113-50-1	^{^1} N.D.	0.010
III	31	[®] Disodium tetraborate, anhydrous*	1330-43-4/ 12179-04-3/ 1303-96-4	^{^1} N.D.	0.010
III	32	[®] Tetraboron disodium heptaoxide, hydrate*	12267-73-1	^{^1} N.D.	0.010
VII	74	[®] Diboron trioxide*	1303-86-2	^{^1} N.D.	0.010
VIII	136	Lead bis(tetrafluoroborate)*	13814-96-5	^{^1} N.D.	0.010
XI	154	[®] Sodium peroxometaborate perboric acid, sodium salt*	/	^{^1} N.D.	0.010
XI	155	[®] Sodium peroxometaborate*	7632-04-4	^{^1} N.D.	0.010
XIX	186	[®] Disodium octaborate*	12008-41-2	^{^1} N.D.	0.010
XXV	218	[®] Orthoboric acid, sodium salt (Group) *	/	^{^1} N.D.	0.010
/	/	Other tested SVHC in candidate list	/	N.D.	/

Batch	No.	Test item(s)	CAS No.	Result(s),%	RL (%)
				T16	
I	4	Cobalt dichloride*	7646-79-9	^{^2} N.D.	0.010
IV	37	Cobalt(II) sulphate*	10124-43-3	^{^2} N.D.	0.010
IV	38	Cobalt(II) dinitrate*	10141-05-6	^{^2} N.D.	0.010
IV	39	Cobalt(II) carbonate*	513-79-1	^{^2} N.D.	0.010
IV	40	Cobalt(II) diacetate*	71-48-7	^{^2} N.D.	0.010
XIV	164	1,3-propanesultone	1120-71-4	0.198	0.050
/	/	Other tested SVHC in candidate list	/	N.D.	/

Batch	No.	Test item(s)	CAS No.	Result(s),%	RL (%)
				T17	
I	13	Lead hydrogen arsenate*	7784-40-9	^{^3} N.D.	0.010
II	25	^② Lead chromate	7758-97-6	^{^3} N.D.	0.010
II	27	^② Lead sulphochromate yellow(C.I. Pigment Yellow 34)	1344-37-2	^{^3} N.D.	0.010
VI	65	Trilead diarsenate*	3687-31-8	^{^3} N.D.	0.010
VI	69	Lead diazide*	13424-46-9	^{^3} N.D.	0.010
VI	70	Lead 2,4,6-trinitro-m-phenylene dioxide (Lead styphnate)*	15245-44-0	^{^3} N.D.	0.010
VI	71	Lead dipicrate*	6477-64-1	^{^3} N.D.	0.010
VII	76	Lead(II) bis methanesulfonate*	17570-76-2	^{^3} N.D.	0.010
VIII	103	Pentalead tetraoxide sulphate*	12065-90-6	^{^3} N.D.	0.010
VIII	106	Dioxobis(stearato)trilead*	12578-12-0	^{^3} N.D.	0.010
VIII	107	Lead dinitrate*	10099-74-8	^{^3} N.D.	0.010
VIII	108	Tetralead trioxide sulphate*	12202-17-4	^{^3} N.D.	0.010
VIII	109	Lead monoxide (lead oxide)*	1317-36-8	^{^3} N.D.	0.010
VIII	110	Lead titanium trioxide*	12060-00-3	^{^3} N.D.	0.010
VIII	112	Acetic acid, lead salt, basic*	51404-69-4	^{^3} N.D.	0.010
VIII	116	Tetraethyllead*	78-00-2	^{^3} N.D.	0.010
VIII	117	[Phthalato(2-)]dioxotrilead*	69011-06-9	^{^3} N.D.	0.010
VIII	119	Lead cyanamidate*	20837-86-9	^{^3} N.D.	0.010
VIII	120	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped*	68784-75-8	^{^3} N.D.	0.010
VIII	121	Trilead dioxide phosphonate*	12141-20-7	^{^3} N.D.	0.010
VIII	127	Lead titanium zirconium oxide*	12626-81-2	^{^3} N.D.	0.010

Batch	No.	Test item(s)	CAS No.	Result(s),%	RL (%)
				T17	
VIII	130	Trilead bis(carbonate)dihydroxide*	1319-46-6	^{^3} N.D.	0.010
VIII	131	Fatty acids, C16-18, lead salts*	91031-62-8	^{^3} N.D.	0.010
VIII	132	Orange lead (lead tetroxide)*	1314-41-6	^{^3} N.D.	0.010
VIII	133	Sulfurous acid, lead salt, dibasic*	62229-08-7	^{^3} N.D.	0.010
VIII	135	Lead oxide sulfate*	12036-76-9	^{^3} N.D.	0.010
VIII	136	Lead bis(tetrafluoroborate)*	13814-96-5	^{^3} N.D.	0.010
VIII	137	Silicic acid, lead salt*	11120-22-2	^{^3} N.D.	0.010
X	150	Lead di(acetate)*	301-04-2	^{^3} N.D.	0.010
XIX	189	Lead	7439-92-1	1.971	0.010
/	/	Other tested SVHC in candidate list	/	N.D.	/

Group Description:

Group	No.
T1	5+15+16+27+32+34+36+40+54+56+57+59+60+61+62+65+69+71+73+74
T2	75+77+80+81+83+84+85+87+89+90+92+93+97+99+100+103+106+107+109+111
T3	112+114+116+118+120+121+122+123+126+130+131+135+136+146+149+153+154+155+158
T4	160+162+163+164+165+168+171+172+173+174+180+183+184+185+186+189+192+193+194+195
T5	196+197+200+202+204+205+206+207+208+211+213+214+215+218+222+224+225+228+230+231
T6	238+241+244+246+247+248+252+254+259+263+264+265+266
T7	1+2+3+4+6+7+8+9+10+11+12+13+14+17+18+19+20+21+22+23
T8	24+25+26+28+29+30+31+33+35+37+38+39+41+42+43+44+45+46+47+48
T9	49+50+51+52+53+55+58+64+66+67+68+70+72+76+78+79+82+86+88+91
T10	94+95+98+101+102+104+105+108+110+113+115+117+119+124+125+127+128+132+133+134
T11	137+138+139+140+141+142+143+144+147+150+152+156+157+159+161+166+167+169+170+175
T12	176+177+178+179+181+182+187+188+190+191+198+199+201+203+209+210+212+216+217+219
T13	220+221+223+226+227+229+232+233+234+235+236+237+239+240+243+245+249+250+251+255
T14	256+258+260+261+262
T15	63+96+129+145+151+242+253+257
T16	267+268+269+270+271+272
T17	148

Part Description:

No.	Description	No.	Description
1	Black plastic	2	Black plastic bracket 1
3	Translucent plastic of black plastic bracket 1	4	Black plastic bracket 2
5	Black metal mesh of black plastic bracket 2	6	White plastic sheet
7	Black rubber ring	8	Black plastic lens frame
9	Silvery tape	10	Silvery conductive cloth
11	Silvery conductive cloth foam	12	Black rubber 1
13	Black rubber ring	14	Black rubber 2
15	Black metal screw	16	Silvery metal screw
17	Glass screen	18	Translucent glass sheet
19	Translucent plastic sheet	20	White FPC
21	LED	22	Black tape
23	Transparent plastic sheet	24	White plastic sheet
25	Transparent plastic board	26	Reflective plastic sheet
27	Silvery metal plate	28	White border
29	Black tape	30	Silvery conductive cloth foam
31	Black FPC	32	Metal sheet
33	adhesive tape	34	Silvery metal sheet
35	Black plastic of interface	36	Metal plug pin of interface
37	FPC of camera 1	38	Brown plastic sheet of camera 1
39	COMS sensor of camera 1	40	Silvery metal shell of camera 1
41	Black plastic pedestal of camera 1	42	Black plastic frame of camera 1
43	Lens of camera 1	44	FPC of camera 2
45	Brown plastic sheet of camera 2	46	COMS sensor of camera 2
47	Black plastic shell of camera 2	48	Lens of camera 2
49	FPC of camera 3	50	Black plastic sheet of camera 3
51	COMS sensor of camera 3	52	Black plastic shell of camera 3
53	Lens of camera 3	54	Metal core of wire
55	Black wire jacket	56	Golden metal contact pin
57	Silvery metal shell	58	Silvery tape
59	Magnet	60	Silvery metal block
61	Cupreous metal coil	62	Cupreous nut
63	White PCB	64	FPC
65	Silvery metal shell	66	Transparent colloid
67	Red wire jacket	68	Blue wire jacket
69	Core of wire	70	Black foam of speaker 1
71	Silvery metal frame of speaker 1	72	Sound basin of speaker 1

No.	Description	No.	Description
73	Voice coil of speaker 1	74	Silvery metal shell of speaker 1
75	Magnet of speaker 1	76	Black plastic border of speaker 1
77	Silvery metal contact pins of speaker 1	78	Black fabric net of speaker 2
79	Black foam of speaker 2	80	Silvery metal frame of speaker 2
81	Silvery metal sheet of speaker 2	82	Sound basin of speaker 2
83	Voice coil of speaker 2	84	Silvery metal shell of speaker 2
85	Magnet of speaker 2	86	Black plastic border of speaker 2
87	Silvery metal contact pins of speaker 2	88	Black FPC
89	Silvery metal plate	90	Silvery metal shrapnel
91	Black tape	92	Silvery metal contact pin
93	Silvery metal shell	94	Black label
95	Yellow tape	96	Blue PCBA (mixed test)
97	Silvery metal shell of SIM interface 1	98	Black plastic of SIM interface 1
99	Metal plug pin of SIM interface 1	100	Silvery metal contact pins
101	Black plastic of SUB-CAM interface	102	Grey plastic of SUB-CAM interface
103	Metal plug pin of SUB-CAM interface	104	Black plastic of black/white interface
105	White plastic of black/white interface	106	Metal plug pin of black/white interface
107	Silvery metal shell of silvery interface 1	108	Black plastic of silvery interface 1
109	Metal plug pin of silvery interface 1	110	Black plastic of audio interface
111	Silvery metal plug pin of audio interface	112	Silvery metal shell of silvery interface 2
113	Black plastic of silvery interface 2	114	Silvery metal shell of SIM interface 2
115	Black plastic of SIM interface 2	116	Metal plug pin of SIM interface 2
117	Black plastic of black interface	118	Metal plug pin of black interface
119	Black plastic of silvery/black interface	120	Silvery metal shell of silvery/black interface
121	Metal plug pin of silvery/black interface	122	Metal shrapnel of silvery/black interface
123	Golden metal shell of antenna interface	124	Black plastic base of antenna interface
125	Black FPC	126	Silvery metal sheet of black FPC
127	Black plastic of black FPC	128	Black electronic components of black FPC
129	Blue PCBA (mixed test)	130	Silvery metal contact pins
131	Golden metal shell of antenna interface	132	Black plastic pedestal of antenna interface
133	Black plastic of black/white interface	134	White plastic of black/white interface
135	Metal plug pin of black/white interface	136	Solder
137	Microphone body	138	Black foam of microphone
139	Black plastic	140	Black colloid

No.	Description	No.	Description
141	Black plastic frame 1	142	Yellow paper
143	Black plastic frame 2	144	Grey plastic label
145	Black PCBA (mixed test)	146	Golden metal contacts
147	White plastic shell	148	Silvery metal block
149	Silvery metal contact pin	150	Black plastic shell
151	Beige PCBA (mixed test)	152	White colloid
153	Aluminum shell of C7 electrolytic capacitor	154	Anode foil of C7 electrolytic capacitor
155	Cathode foil of C7 electrolytic capacitor	156	Electrolytic paper of C7 electrolytic capacitor
157	Rubber blanket of C7 electrolytic capacitor	158	Electrode pin of C7 electrolytic capacitor
159	Green plastic leather of C7 electrolytic capacitor	160	Silvery metal shell of USB interface
161	White plastic of USB interface	162	Metal plug pin of USB interface
163	Aluminum shell of C6 electrolytic capacitor	164	Anode foil of C6 electrolytic capacitor
165	Cathode foil of C6 electrolytic capacitor	166	Electrolytic paper of C6 electrolytic capacitor
167	Rubber blanket of C6 electrolytic capacitor	168	Electrode pin of C6 electrolytic capacitor
169	Green plastic leather of C6 electrolytic capacitor	170	Plastic skeleton of transformer
171	Magnet core of transformer	172	Cupreous metal coil of transformer
173	Varnished wire of transformer	174	Metal pin of transformer
175	White colloid of transformer	176	Yellow adhesive tape of transformer
177	Green tape of transformer	178	Black casing tube of FR1 color ring resistor
179	Color ring resistance of FR1 color ring resistor	180	Metal pin of FR1 color ring resistor
181	Black casing tube of L1 color ring inductor	182	Ontology of L1 color ring inductor
183	Metal pin of L1 color ring inductor	184	Aluminum shell of C2 electrolytic capacitor
185	Anode foil of C2 electrolytic capacitor	186	Cathode foil of C2 electrolytic capacitor
187	Electrolytic paper of C2 electrolytic capacitor	188	Rubber blanket of C2 electrolytic capacitor
189	Electrode pin of C2 electrolytic capacitor	190	Brown plastic skin of C2 electrolytic capacitor

No.	Description	No.	Description
191	Blue body of CY1 capacitor	192	Metal pin of CY1 capacitor
193	Silvery metal contact pins	194	Silvery metal hat
195	Aluminum shell of C7 electrolytic capacitor	196	Anode foil of C7 electrolytic capacitor
197	Cathode foil of C7 electrolytic capacitor	198	Electrolytic paper of C7 electrolytic capacitor
199	Rubber blanket of C7 electrolytic capacitor	200	Electrode pin of C7 electrolytic capacitor
201	Black plastic leather of C7 electrolytic capacitor	202	Silvery metal shell of USB interface
203	Black plastic of USB interface	204	Metal plug pin of USB interface
205	Metal sheet	206	Aluminum shell of C3 electrolytic capacitor
207	Anode foil of C3 electrolytic capacitor	208	Cathode foil of C3 electrolytic capacitor
209	Electrolytic paper of C3 electrolytic capacitor	210	Rubber blanket of C3 electrolytic capacitor
211	Electrode pin of C3 electrolytic capacitor	212	Black plastic leather of C3 electrolytic capacitor
213	Aluminum shell of C2 electrolytic capacitor	214	Anode foil of C2 electrolytic capacitor
215	Cathode foil of C2 electrolytic capacitor	216	Electrolytic paper of C2 electrolytic capacitor
217	Rubber blanket of C2 electrolytic capacitor	218	Electrode pin of C2 electrolytic capacitor
219	Black plastic leather of C2 electrolytic capacitor	220	Silver plastic label
221	White encapsulation 1	222	Silvery metal shell
223	White plastic	224	Golden metal plug pin
225	Solder of golden metal pin	226	Translucent plastic 1
227	White encapsulation 2	228	Silvery metal shell
229	Black plastic	230	Metal plug pin
231	Solder of metal pin	232	Translucent plastic 2
233	White plastic wire jacket	234	Red wire jacket
235	Green wire jacket	236	Black wire jacket
237	White wire jacket	238	Core of wire
239	White plastic of interface	240	White soft plastics of interface
241	Silvery metal shell of interface	242	PCB of interface
243	Black plastic of interface	244	Metal contact pin of interface
245	White plastic shell of headset	246	Silvery magnet of headset

No.	Description	No.	Description
247	Silvery metal pedestal of headset	248	Silvery metal cover of headset
249	White double-sided adhesive of headset	250	Black fabric net of headset
251	Sound basin of headset	252	Voice coil of headset
253	Green PCB of headset	254	Solder of headset
255	White colloid of headset	256	White plastic shell of volume control key
257	Blue PCB of volume control key	258	Microphone body of volume control key
259	Metal shrapnel of volume control key	260	White plastic clasp of wire
261	White soft plastic of wire	262	White exterior wire jacket of wire
263	Green metal core of wire	264	Blue metal core of wire
265	Golden metal core of wire	266	Red metal core of wire
267	Aluminum foil of cell	268	Cupreous foil of cell
269	Diaphragm of cell	270	Electrode material of cell
271	Silvery metal shell of cell	272	Silvery metal sheet of cell

All tested SVHC in candidate list:

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
I	1	Anthracene	120-12-7	204-371-1	0.050
I	2	4,4'- Diaminodiphenylmethane	101-77-9	202-974-4	0.050
I	3	Dibutyl phthalate(DBP)	84-74-2	201-557-4	0.050
I	4	Cobalt dichloride*	7646-79-9	231-589-4	0.010
I	5	Diarsenic pentaoxide*	1303-28-2	215-116-9	0.010
I	6	Diarsenic trioxide*	1327-53-3	215-481-4	0.010
I	7	Sodium dichromate*	7789-12-0/ 10588-01-9	234-190-3	0.010
I	8	Musk xylene	81-15-2	201-329-4	0.050
I	9	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7	204-211-0	0.050
I	10	Hexabromocyclododecane (HBCDD)	25637-99-4/ 3194-55-6	247-148-4/ 221-695-9	0.050
I	11	ShortChain ChlorinatedParaffins(SCCPs)	85535-84-8	287-476-5	0.050
I	12	Bis(tributyltin)oxide (TBTO)*	56-35-9	200-268-0	0.050
I	13	Lead hydrogen arsenate*	7784-40-9	232-064-2	0.010
I	14	Benzyl butyl phthalate(BBP)	85-68-7	201-622-7	0.050
I	15	Triethyl arsenate*	15606-95-8	427-700-2	0.010
II	16	^① Anthracene oil	90640-80-5	292-602-7	0.050
II	17	^① Anthracene oil, anthracene paste, distn. Lights	91995-17-4	295-278-5	0.050
II	18	^① Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	295-275-9	0.050
II	19	^① Anthracene oil, anthracene-low	90640-82-7	292-604-8	0.050
II	20	^① Anthracene oil, anthracene paste	90640-81-6	292-603-2	0.050
II	21	^① Coal tar pitch, high temperature	65996-93-2	266-028-2	0.050
II	22	Acrylamide	79-06-1	201-173-7	0.050
II	23	2,4-Dinitrotoluene	121-14-2	204-450-0	0.050
II	24	Diisobutyl phthalate (DIBP)	84-69-5	201-553-2	0.050
II	25	^② Lead chromate	7758-97-6	231-846-0	0.010
II	26	^② Lead chromate molybdate sulphateRed (C.I. Pigment Red 104)	12656-85-8	235-759-9	0.010
II	27	^② Lead sulfochromate yellow(C.I. Pigment Yellow 34)	1344-37-2	215-693-7	0.010
II	28	Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	204-118-5	0.050
III	29	Trichloroethylene	79-01-6	201-167-4	0.050
III	30	^③ Boric acid*	10043-35-3/ 11113-50-1	233-139-2/ 234-343-4	0.010

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
III	31	^③ Disodium tetraborate, anhydrous*	1330-43-4/ 12179-04-3/ 1303-96-4	215-540-4	0.010
III	32	^③ Tetraboron disodium heptaoxide, hydrate*	12267-73-1	235-541-3	0.010
III	33	Sodium chromate*	7775-11-3	231-889-5	0.010
III	34	Potassium chromate*	7789-00-6	232-140-5	0.010
III	35	Ammonium dichromate*	7789-09-5	232-143-1	0.010
III	36	Potassium dichromate*	7778-50-9	231-906-6	0.010
IV	37	Cobalt(II) sulphate*	10124-43-3	233-334-2	0.010
IV	38	Cobalt(II) dinitrate*	10141-05-6	233-402-1	0.010
IV	39	Cobalt(II) carbonate*	513-79-1	208-169-4	0.010
IV	40	Cobalt(II) diacetate*	71-48-7	200-755-8	0.010
IV	41	2-Methoxyethanol	109-86-4	203-713-7	0.050
IV	42	2-Ethoxyethanol	110-80-5	203-804-1	0.050
IV	43	Chromium trioxide*	1333-82-0	215-607-8	0.010
IV	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	0.010
V	45	2-ethoxyethyl acetate	111-15-9	203-839-2	0.050
V	46	Strontium chromate*	7789-6-2	232-142-6	0.010
V	47	^① 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	271-084-6	0.050
V	48	Hydrazine	7803-57-8/ 302-01-2	206-114-9	0.050
V	49	1-methyl-2-pyrrolidone	872-50-4	212-828-1	0.050
V	50	1,2,3-trichloropropane	96-18-4	202-486-1	0.050
V	51	^① 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	276-158-1	0.050
VI	52	Dichromium tris(chromate)*	24613-89-6	246-356-2	0.010
VI	53	Potassium hydroxyoctaoxodizincatedichromate*	11103-86-9	234-329-8	0.010
VI	54	Pentazinc chromate octahydroxide*	49663-84-5	256-418-0	0.010
VI	55	^② Aluminosilicate Refractory Ceramic Fibres (RCF) **	/	/	0.010
VI	56	^② Zirconia Aluminosilicate Refractory Ceramic Fibres (Zr-RCF) **	/	/	0.010

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
VI	57	^① Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	500-036-1	0.050
VI	58	Bis(2-methoxyethyl) phthalate	117-82-8	204-212-6	0.050
VI	59	2-Methoxyaniline (o-Anisidine)	90-04-0	201-963-1	0.050
VI	60	4-(1,1,3,3-tetramethylbutyl)phenol (4-tert-Octylphenol)	140-66-9	205-426-2	0.050
VI	61	1,2-Dichloroethane	107-06-2	203-458-1	0.050
VI	62	Bis(2-methoxyethyl) ether	111-96-6	203-924-4	0.050
VI	63	Arsenic acid*	7778-39-4	231-901-9	0.010
VI	64	Calcium arsenate*	7778-44-1	231-904-5	0.010
VI	65	Trilead diarsenate*	3687-31-8	222-979-5	0.010
VI	66	N,N-dimethylacetamide (DMAC)	127-19-5	204-826-4	0.050
VI	67	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	202-918-9	0.050
VI	68	Phenolphthalein	77-09-8	201-004-7	0.050
VI	69	Lead diazide*	13424-46-9	236-542-1	0.010
VI	70	Lead 2,4,6-trinitro-m-phenylene dioxide (Lead styphnate)*	15245-44-0	239-290-0	0.010
VI	71	Lead dipicrate*	6477-64-1	229-335-2	0.010
VII	72	1,2-bis(2-methoxyethoxy) ethane (TEGDME; triglyme)	112-49-2	203-977-3	0.050
VII	73	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	203-794-9	0.050
VII	74	^③ Diboron trioxide*	1303-86-2	215-125-8	0.010
VII	75	Formamide	75-12-7	200-842-0	0.050
VII	76	Lead(II) bis methanesulfonate*	17570-76-2	401-750-5	0.010
VII	77	TGIC(1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione)	2451-62-9	219-514-3	0.050
VII	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	0.050
VII	79	4,4'-bis(dimethylamino) benzophenone (Michler's ketone)	90-94-8	202-027-5	0.050
VII	80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	202-959-2	0.050
VII	81	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride(C.I. Basic Violet 3)	548-62-9	208-953-6	0.050

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
VII	82	[4-[[4-anilino-1-naphthyl] [4-(dimethylamino)phenyl]methylene]cycl ohexa-2,5- dien-1-ylidene] dimethylammonium chloride(C.I. Basic Blue 26)	2580-56-5	219-943-6	0.050
VII	83	α,α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C .I. Solvent Blue 4)	6786-83-0	229-851-8	0.050
VII	84	4,4'-bis(dimethylamino)-4''-(methylamino)t rityl alcohol	561-41-1	209-218-2	0.050
VIII	85	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5	214-604-9	0.050
VIII	86	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]	/	/	0.050
VIII	87	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	204-650-8	0.050
VIII	88	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues]	/	/	0.050
VIII	89	Henicosafuoroundecanoic acid	2058-94-8	218-165-4	0.050
VIII	90	Pentacosafuorotridecanoic acid	72629-94-8	276-745-2	0.050
VIII	91	Cyclohexane-1,2-dicarboxylic anhydride, cis-cyclohexane- 1,2- dicarboxylic anhydride, trans- cyclohexane-1,2-dicarboxylic anhydride	85-42-7/ 13149-00-3/ 14166-21-3	201-604-9/ 236-086-3/ 238-009-9	0.050
VIII	92	Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, 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	0.050
VIII	93	Heptacosafuorotetradecanoic acid	376-06-7	206-803-4	0.050
VIII	94	Diisopentylphthalate(DIPP)	605-50-5	210-088-4	0.050

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
VIII	95	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	284-032-2	0.050
VIII	96	N-pentyl-isopentylphthalate	776297-69-9	/	0.050
VIII	97	Methoxyacetic acid	625-45-6	210-894-6	0.050
VIII	98	Tricosafuorododecanoic acid	307-55-1	206-203-2	0.050
VIII	99	1,2-Diethoxyethane	629-14-1	211-076-1	0.050
VIII	100	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	421-150-7	0.050
VIII	101	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	202-453-1	0.050
VIII	102	N-methylacetamide	79-16-3	201-182-6	0.050
VIII	103	Pentalead tetraoxide sulphate*	12065-90-6	235-067-7	0.010
VIII	104	Biphenyl-4-ylamine	92-67-1	202-177-1	0.050
VIII	105	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	201-861-7	0.050
VIII	106	Dioxobis(stearato)trilead*	12578-12-0	235-702-8	0.010
VIII	107	Lead dinitrate*	10099-74-8	233-245-9	0.010
VIII	108	Tetralead trioxide sulphate*	12202-17-4	235-380-9	0.010
VIII	109	Lead monoxide (lead oxide)*	1317-36-8	215-267-0	0.010
VIII	110	Lead titanium trioxide*	12060-00-3	235-038-9	0.010
VIII	111	4,4'-methylenedi-o-toluidine	838-88-0	212-658-8	0.050
VIII	112	Acetic acid, lead salt, basic*	51404-69-4	257-175-3	0.010
VIII	113	Dimethyl sulphate	77-78-1	201-058-1	0.050
VIII	114	Furan	110-00-9	203-727-3	0.050
VIII	115	Pyrochlore, antimony lead yellow*	8012-00-8	232-382-1	0.010
VIII	116	Tetraethyllead*	78-00-2	201-075-4	0.010
VIII	117	[Phthalato(2-)]dioxotrilead*	69011-06-9	273-688-5	0.010
VIII	118	Diethyl sulphate	64-67-5	200-589-6	0.050
VIII	119	Lead cyanamidate*	20837-86-9	244-073-9	0.010
VIII	120	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped*	68784-75-8	272-271-5	0.010
VIII	121	Trilead dioxide phosphonate*	12141-20-7	235-252-2	0.010
VIII	122	o-Toluidine	95-53-4	202-429-0	0.050
VIII	123	o-aminoazotoluene	97-56-3	202-591-2	0.050
VIII	124	4-aminoazobenzene	60-09-3	200-453-6	0.050
VIII	125	6-methoxy-m-toluidine (p-cresidine)	120-71-8	204-419-1	0.050
VIII	126	Dibutyltin dichloride (DBTC)	683-18-1	211-670-0	0.050
VIII	127	Lead titanium zirconium oxide*	12626-81-2	235-727-4	0.010
VIII	128	Methyloxirane (Propylene oxide)	75-56-9	200-879-2	0.050

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
VIII	129	1-bromopropane (n-propyl bromide)	106-94-5	203-445-0	0.050
VIII	130	Trilead bis(carbonate)dihydroxide*	1319-46-6	215-290-6	0.010
VIII	131	Fatty acids, C16-18, lead salts*	91031-62-8	292-966-7	0.010
VIII	132	Orange lead (lead tetroxide)*	1314-41-6	215-235-6	0.010
VIII	133	Sulfurous acid, lead salt, dibasic*	62229-08-7	263-467-1	0.010
VIII	134	4,4'-oxydianiline and its salts	101-80-4	202-977-0	0.050
VIII	135	Lead oxide sulfate*	12036-76-9	234-853-7	0.010
VIII	136	Lead bis(tetrafluoroborate)*	13814-96-5	237-486-0	0.010
VIII	137	Silicic acid, lead salt*	11120-22-2	234-363-3	0.010
VIII	138	N,N-dimethylformamide	68-12-2	200-679-5	0.050
IX	139	Cadmium	7440-43-9	231-152-8	0.010
IX	140	Cadmium oxide*	1306-19-0	215-146-2	0.010
IX	141	Dipentyl phthalate (DPP)	131-18-0	205-017-9	0.050
IX	142	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]	/	/	0.050
IX	143	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	223-320-4	0.050
IX	144	Pentadecafluorooctanoic acid (PFOA)	335-67-1	206-397-9	0.050
X	145	^① Trixylyl phosphate	25155-23-1	246-677-8	0.050
X	146	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	0.050
X	147	Dihexyl phthalate	84-75-3	201-559-5	0.050
X	148	Cadmium sulphide*	1306-23-6	215-147-8	0.010
X	149	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	0.050
X	150	Lead di(acetate)*	301-04-2	206-104-4	0.010
X	151	Imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7	202-506-9	0.050

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
XI	152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	271-093-5	0.050
XI	153	Cadmium chloride	10108-64-2	233-296-7	0.010
XI	154	[®] Sodium peroxometaborate perboric acid, sodium salt*	/	239-172-9/ 234-390-0	0.010
XI	155	[®] Sodium peroxometaborate*	7632-04-4	231-556-4	0.010
XII	156	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	247-384-8	0.050
XII	157	2-(2'-Hydroxy-3',5'-di-tert-butylphenyl)benzotriazole (UV-320)	3846-71-7	223-346-6	0.050
XII	158	Cadmium fluoride*	7790-79-6	232-222-0	0.010
XII	159	Cadmium sulphate*	10124-36-4/ 31119-53-6	233-331-6	0.010
XII	160	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate; DOTE	15571-58-1	239-622-4	0.050
XII	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-ethylhexyloxy)-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	/	/	0.050
XIII	162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with \geq 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5/ 68648-93-1	271-094-0/ 272-013-1	0.050
XIII	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] or any combination thereof]	/	/	0.050
XIV	164	1,3-propanesultone	1120-71-4	214-317-9	0.050
XIV	165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	223-383-8	0.050

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
XIV	166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	253-037-1	0.050
XIV	167	Nitrobenzene	98-95-3	202-716-0	0.050
XIV	168	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1/ 21049-39-8/ 4149-60-4	206-801-3	0.050
XV	169	Benzo[def]chrysene	50-32-8	200-028-5	0.050
XVI	170	Bisphenol(BPA)	80-05-7	201-245-8	0.050
XVI	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)	/	/	0.050
XVI	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	0.050
XVI	173	4-tert-amylphenol	80-46-6	201-280-9	0.050
XVII	174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	/	/	0.050
XVIII	175	Dechlorane plus (including any of its individual anti- and syn-isomers or any combination thereof)	13560-89-9/ 135821-74-8/ 135821-03-3	/	0.050
XVIII	176	Benzo[a]anthracene	56-55-3	200-280-6	0.050
XVIII	177	Cadmium nitrate*	10325-94-7	233-710-6	0.010
XVIII	178	Cadmium carbonate*	513-78-0	208-168-9	0.010
XVIII	179	Cadmium hydroxide*	21041-95-2	244-168-5	0.010
XVIII	180	Chrysene	218-01-9	205-923-4	0.050
XVIII	181	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]	/	/	0.050
XIX	182	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride, TMA)	552-30-7	209-008-0	0.050
XIX	183	Dicyclohexyl phthalate (DCHP)	84-61-7	201-545-9	0.050

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
XIX	184	Benzo[ghi]perylene	191-24-2	205-883-8	0.050
XIX	185	Decamethylcyclotrasiloxane (D5)	541-02-6	208-764-9	0.050
XIX	186	[®] Disodium octaborate*	12008-41-2	234-541-0	0.010
XIX	187	Dodecamethylcyclotrasiloxane (D6)	540-97-6	208-762-8	0.050
XIX	188	Ethylenediamine (EDA)	107-15-3	203-468-6	0.050
XIX	189	Lead	7439-92-1	231-100-4	0.010
XIX	190	Octamethylcyclotetrasiloxane (D4)	556-67-2	209-136-7	0.050
XIX	191	Terphenyl, hydrogenated	61788-32-7	262-967-7	0.050
XX	192	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor)	15087-24-8	239-139-9	0.050
XX	193	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	401-720-1	0.050
XX	194	Benzo[k]fluoranthene	207-08-9	205-916-6	0.050
XX	195	Fluoranthene	206-44-0	205-912-4	0.050
XX	196	Phenanthrene	85-01-8	201-581-5	0.050
XX	197	Pyrene	129-00-0	204-927-3	0.050
XXI	198	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	/	/	0.050
XXI	199	4-tert-butylphenol	98-54-4	202-679-0	0.050
XXI	200	2-methoxyethyl acetate	110-49-6	203-772-9	0.050
XXI	201	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid, its salts and its acyl halides(covering any of their individual isomers and combinations thereof)	/	/	0.050
XXII	202	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	404-360-3	0.050
XXII	203	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	400-600-6	0.050
XXII	204	Diisohexyl phthalate	71850-09-4	276-090-2	0.050
XXII	205	Perfluorobutane sulfonic acid (PFBS) and its salts	/	/	0.050
XXIII	206	1-vinylimidazole	1072-63-5	214-012-0	0.050
XXIII	207	2-methylimidazole	693-98-1	211-765-7	0.050
XXIII	208	Butyl 4-hydroxybenzoate	94-26-8	202-318-7	0.050
XXIII	209	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	245-152-0	0.050
XXIV	210	Bis(2-(2-methoxyethoxy)ethyl) ether	143-24-8	205-594-7	0.050

Batch	No.	Substance Name(s)	CAS No.	EC No.	RL (%)
XXIV	211	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	/	/	0.050
XXV	212	1,4-dioxane	123-91-1	204-661-8	0.050
XXV	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	0.050
XXV	214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	/	/	0.050
XXV	215	4,4'-(1-methylpropylidene) bisphenol (bisphenol B)	77-40-7	201-025-1	0.050
XXV	216	Glutaral	111-30-8	203-856-5	0.050
XXV	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]	/	/	0.050
XXV	218	[®] Orthoboric acid, sodium salt (Group) *	/	/	0.010
XXV	219	Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/or combinations thereof (PDDP)	/	/	0.050
XXVI	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)	/	/	0.050
XXVI	221	6,6'-di-tert-butyl-2,2'-methylene di-p-cresol	119-47-1	204-327-1	0.050
XXVI	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	0.050
XXVI	223	tris(2-methoxyethoxy)vinylsilane	1067-53-4	213-934-0	0.050

Test Method:

With reference to NTEK in-house method, Analysis is performed by Liquid Chromatography Mass Spectrometry/ Mass Spectrometry (LC-MS/MS), Gas Chromatography and Mass Spectrometry (GC-MS), headspace GC-MS, Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES), UV-Vis spectrophotometer.

Notes:

1. “%” =percent by weight, 0.1% = 1000 mg/kg =1000 ppm
2. RL = Report Limit, N.D. = Not Detected (<RL), /= Not Regulated or Not Applicable
3. *: Concentration value of the substance by the conversion from the test results of certain elements.
Concentration value of Bis(tributyltin)oxide by the conversion from the test results of Tributyl Tins.
4. **: 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).
5. 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.
6. 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 therepresentative compounds are calculated based on the result of specified heavy metal elements.
7. ③: Concentration value of Boric acid; Disodium tetraborate, anhydrous; Tetraboron disodium heptaoxide, hydrate; Diboron trioxide; Sodium perborate; perboric acid, sodium salt; Sodium peroxometaborate; Disodium octaborate; Orthoboric acid, sodium salt (Group) is calculated by the conversion from the test results of certain elements and confirmed by appropriate solvent extraction, meanwhile the book of materials is suggested to be checked for further confirmation.
8. REACH regulations related to obligations
 - (a) The chemical analysis of SVHC is performed by means of currently available analytical Techniques against the list published by ECHA, and shall refer to <http://echa.europa.eu/web/guest/candidate-list-table>. This list is under evaluation by ECHA and may subject to change in the future;
 - (b) Concerning article(s):

Notification: In accordance with Regulation (EC) No 1907/2006, any 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 (i) the substance is present in those articles in quantities totaling over one tonne per producer or importer per year; and (ii) the substance is present in those articles above a concentration of 0.1% weight by weight (w/w);

Inform: 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;

(c) 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.

(d) 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 No 790/2009, 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.

9. ^{^1} As the client's declaration, the content of Boric was not from Boric acid, Disodium tetraborate, anhydrous, Tetraboron disodium heptaoxide, hydrate, Diboron trioxide, Lead bis(tetrafluoroborate), Sodium peroxometaborate perboric acid, sodium salt, Sodium peroxometaborate, Disodium octaborate, Orthoboric acid, sodium salt (Group).
- ^{^2} As the client's declaration, the content of Cobalt was not from Cobalt dichloride, Cobalt(II) sulphate, Cobalt(II) dinitrate, Cobalt(II) carbonate, Cobalt(II) diacetate.
- ^{^3} The sample contains lead, as the client's declaration, the content of Lead was not from Lead hydrogen arsenate, Lead chromate, Lead sulfochromate yellow (C.I. Pigment Yellow 34) Trilead diarsenate, Lead diazide, Lead 2,4,6-trinitro-m-phenylene dioxide (Lead styphnate) Lead dipicrate, Lead(II) bis methanesulfonate, Pentalead tetraoxide sulphate Dioxobis(stearato)trilead, Lead dinitrate, Tetralead trioxide sulphate, Lead monoxide (lead oxide), Lead titanium trioxide, Acetic acid, lead salt, basic, Tetraethyllead, Phthalato(2-)dioxotrilead, Lead cyanamidate, Silicic acid (H₂Si₂O₅), barium salt (1:1), lead-doped, Trilead dioxide phosphonate, Lead titanium zirconium oxide, Trilead bis(carbonate)dihydroxide, Fatty acids, C16-18, lead salts, Orange lead (lead tetroxide) Sulfurous acid, lead salt, dibasic, Lead oxide sulfate, Lead bis(tetrafluoroborate) Silicic acid, lead salt, Lead di(acetate).
10. According to the same material declaration of client, the test data of sample No.239~266 are from sample No.203~230 of the report No. S220311004009001.

Sample photo(s):



Fig.1



Fig.2



Fig.3



Fig.4

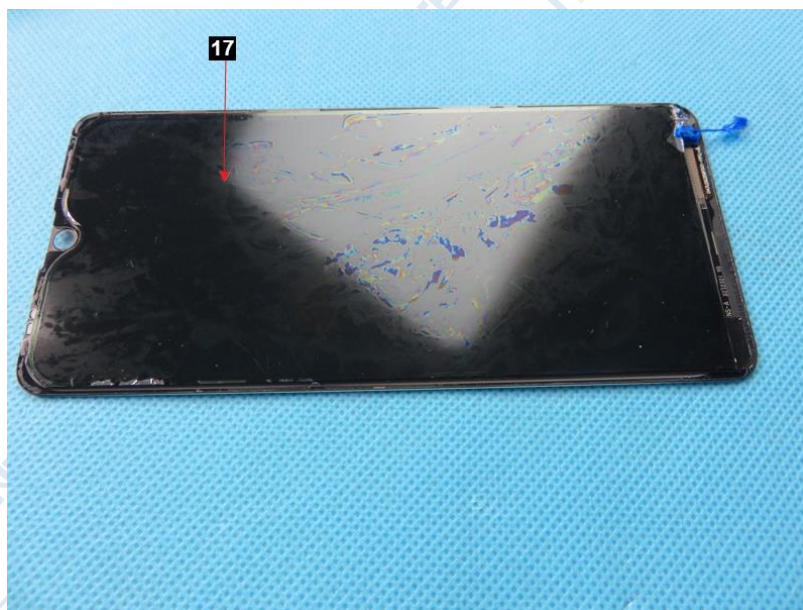


Fig.5

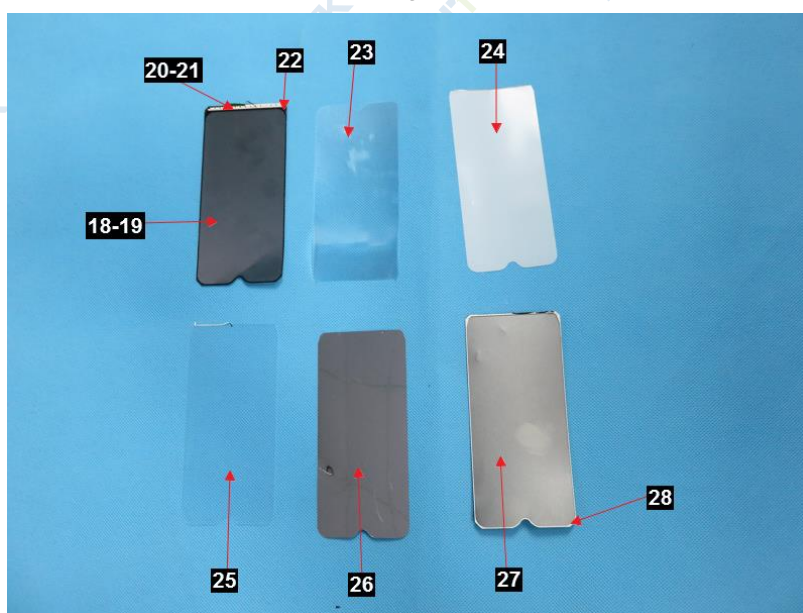


Fig.6

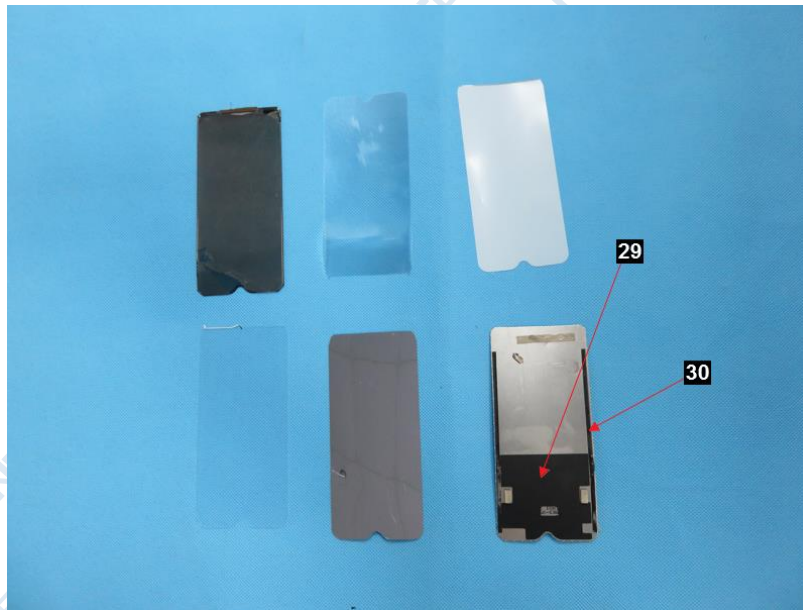


Fig.7

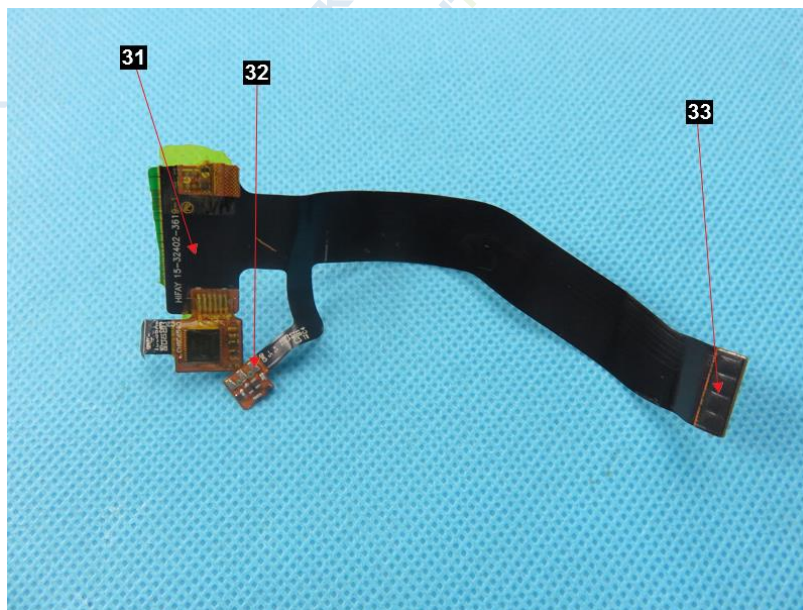


Fig.8

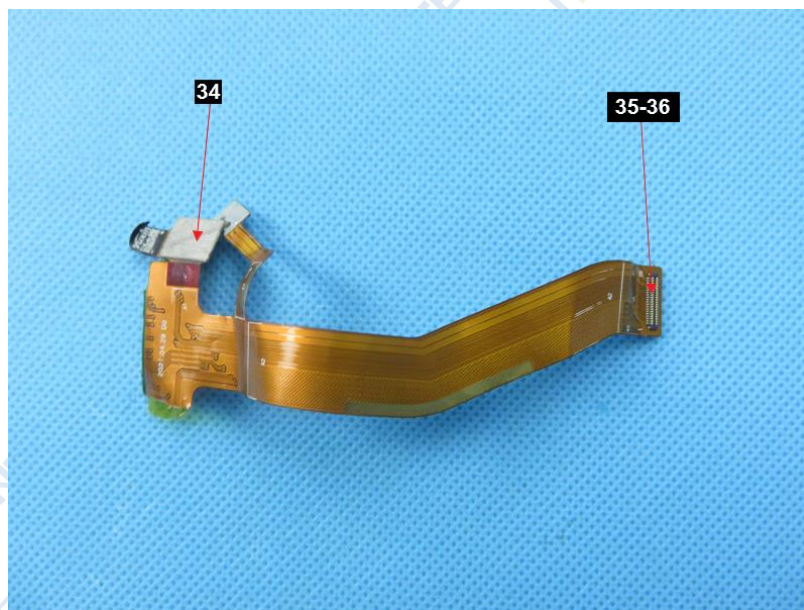


Fig.9

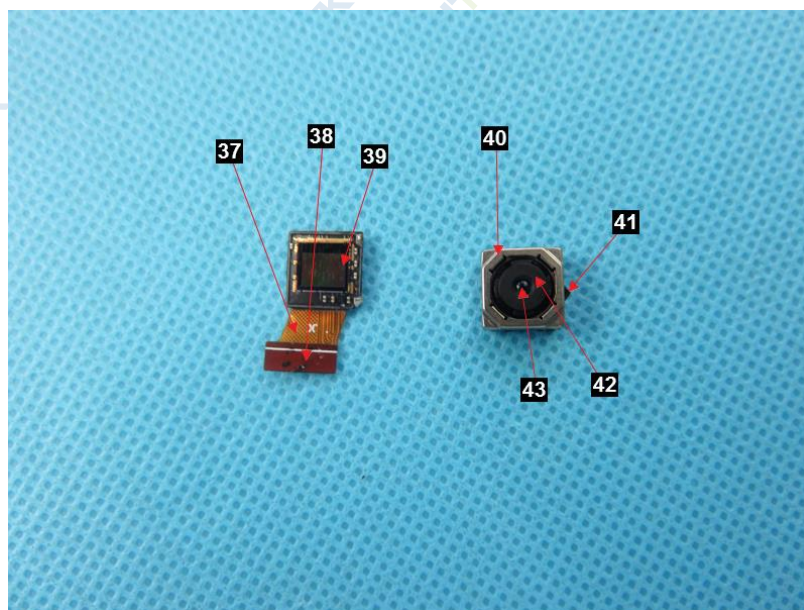


Fig.10

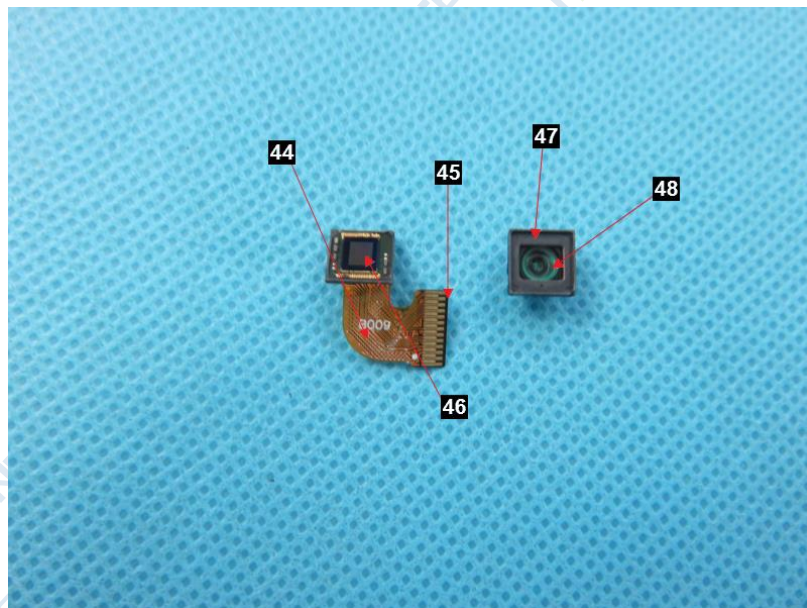


Fig.11

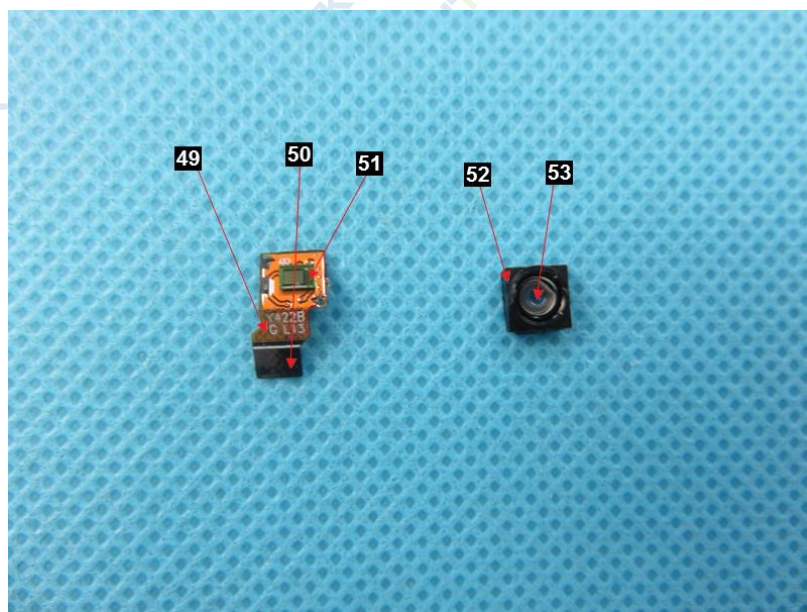


Fig.12

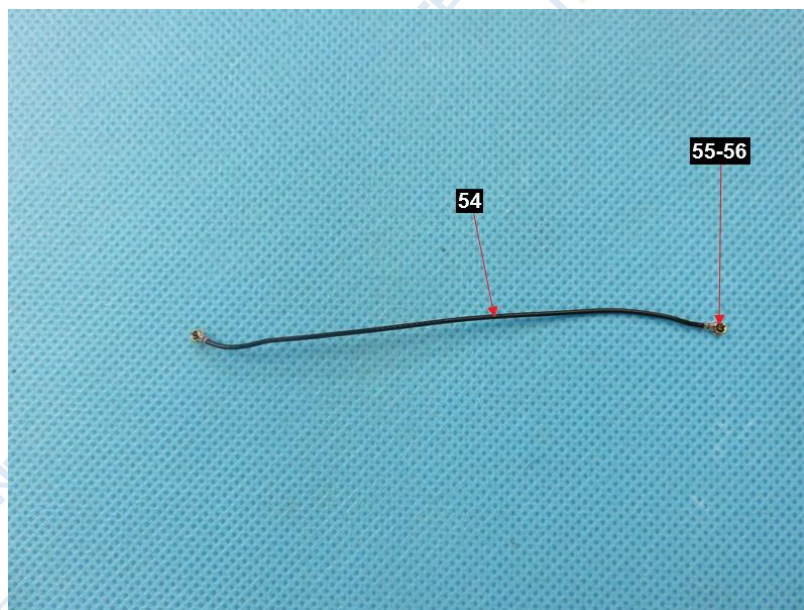


Fig.13

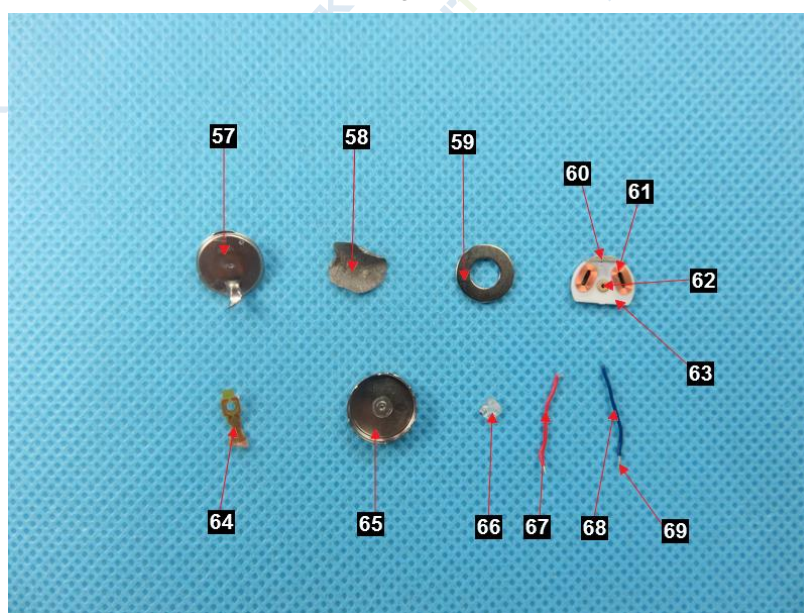


Fig.14

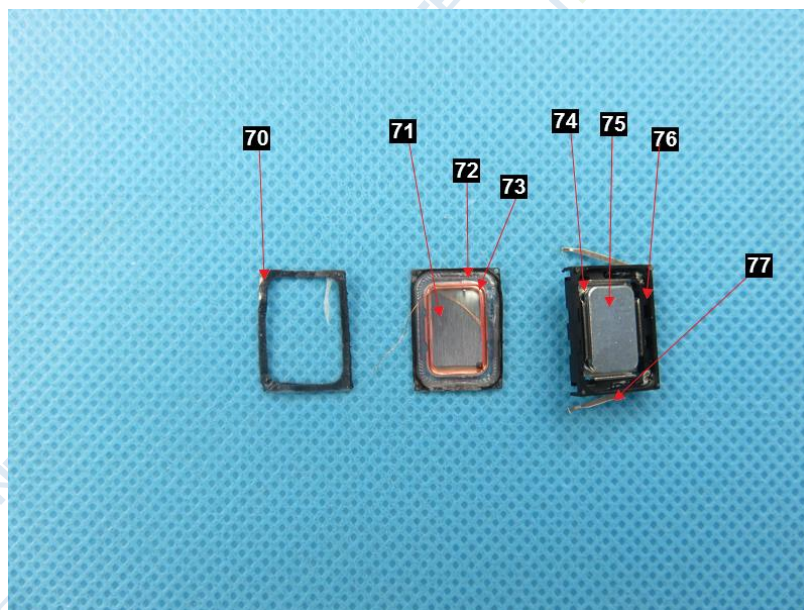


Fig.15

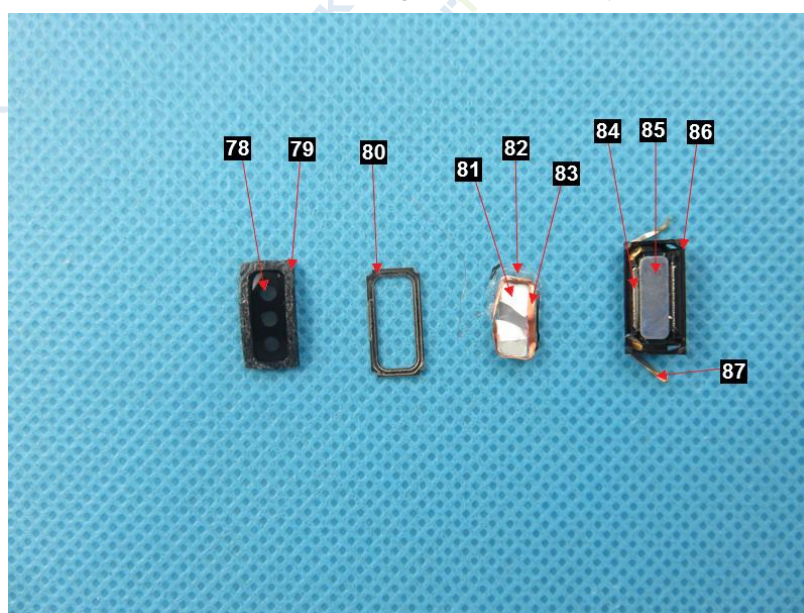


Fig.16

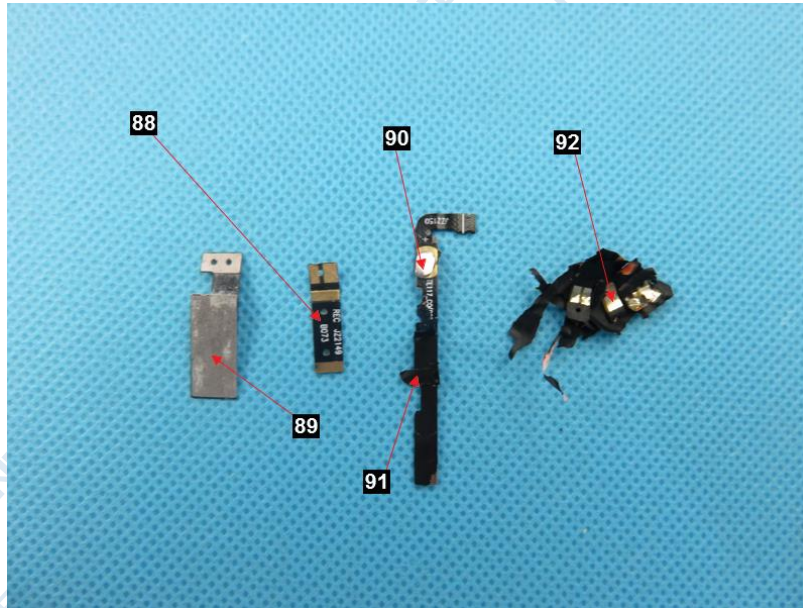


Fig.17

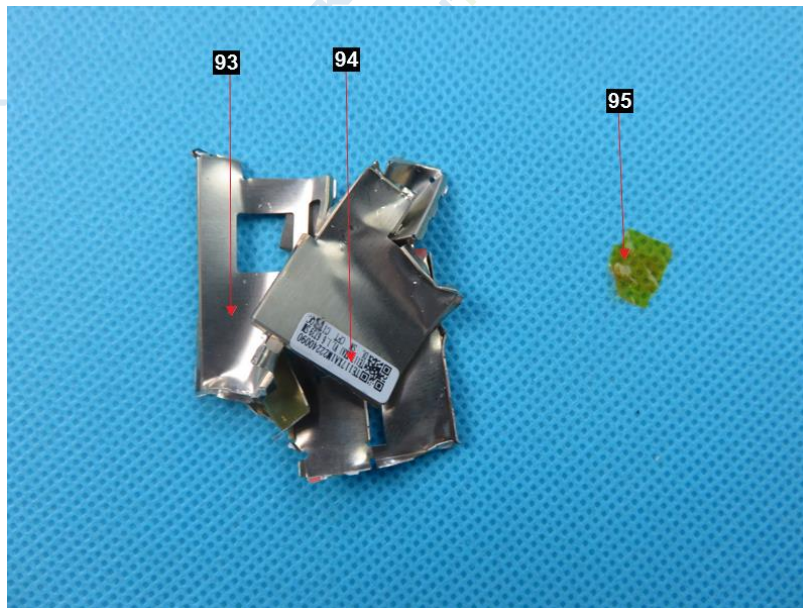


Fig.18

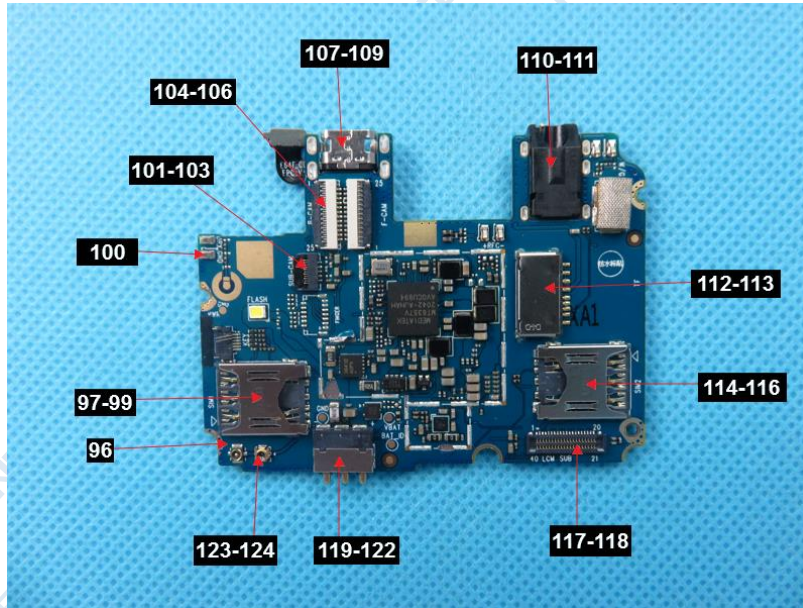


Fig.19

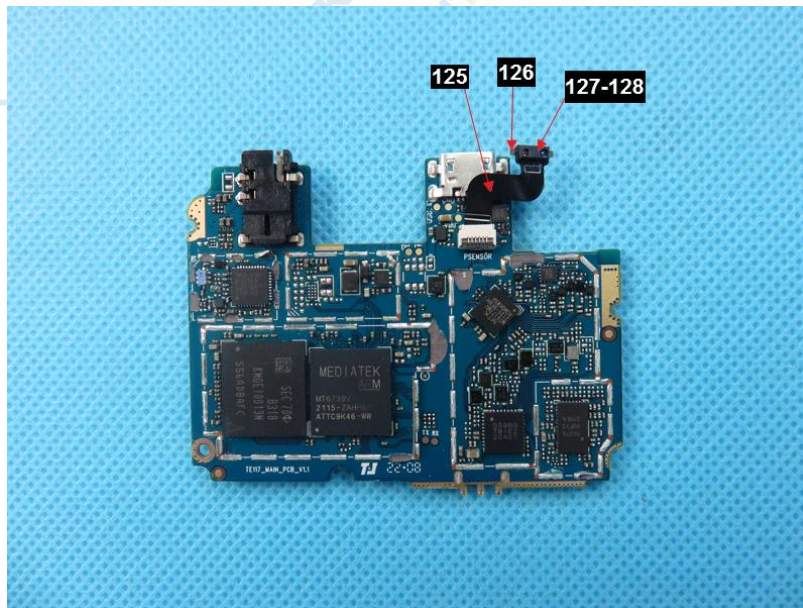


Fig.20

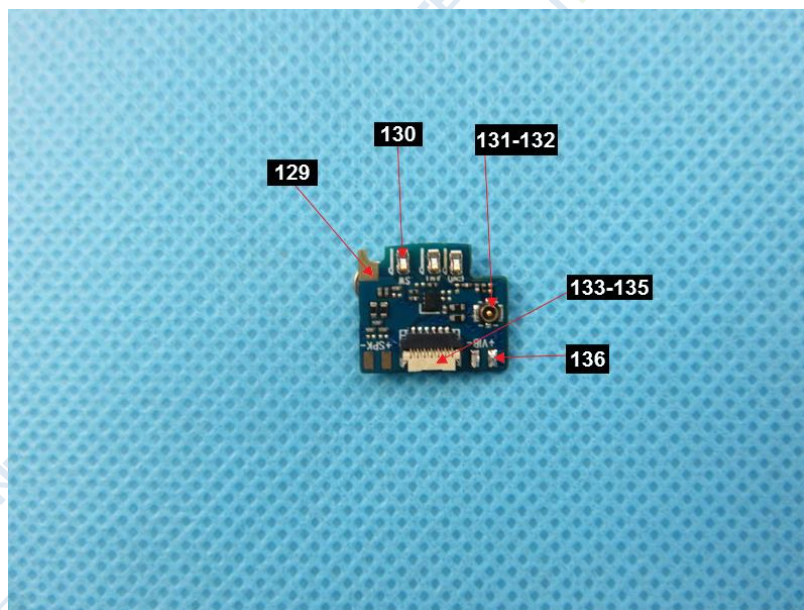


Fig.21

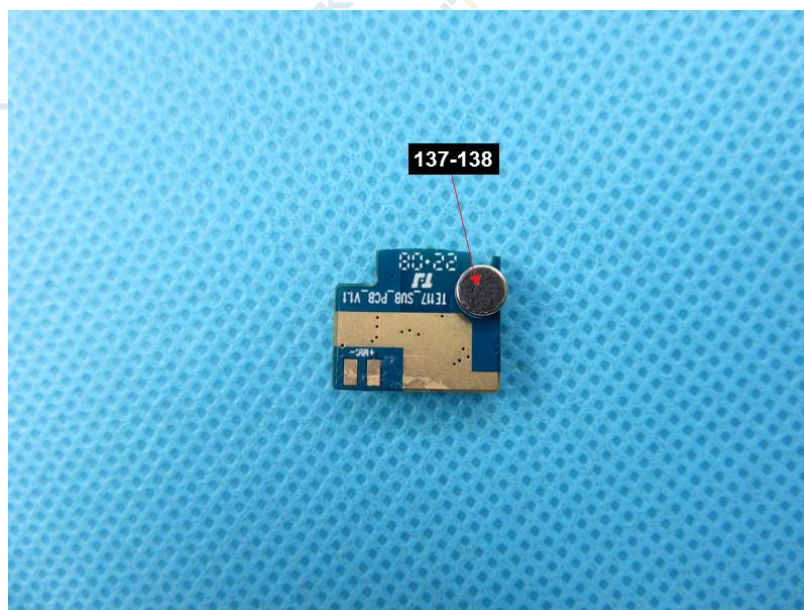


Fig.22



Fig.23



Fig.24

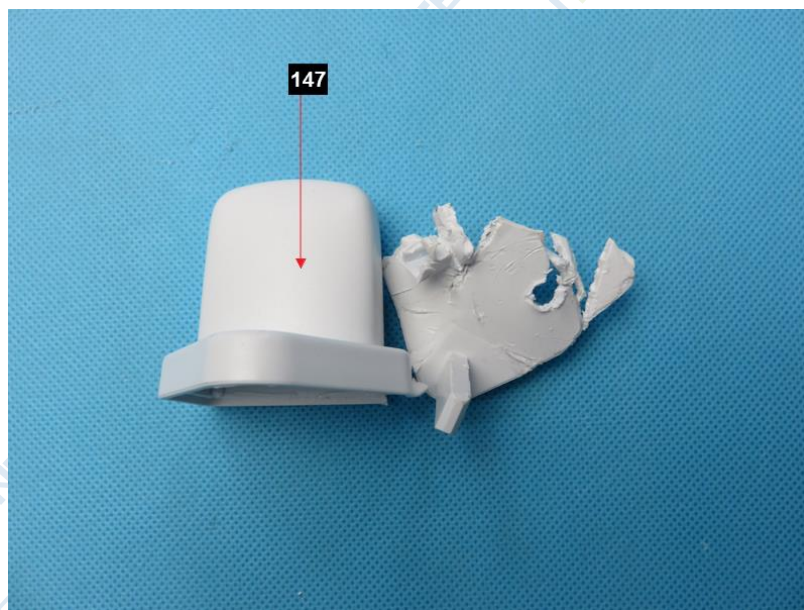


Fig.25

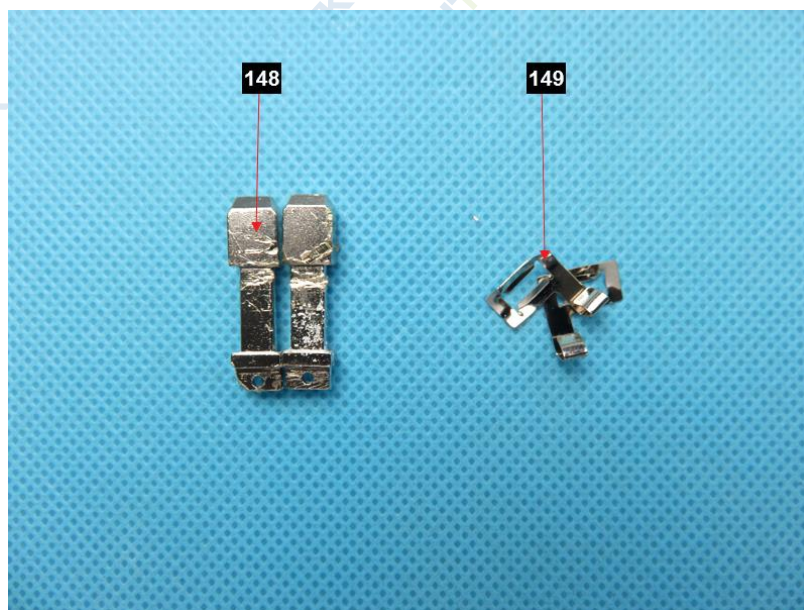


Fig.26

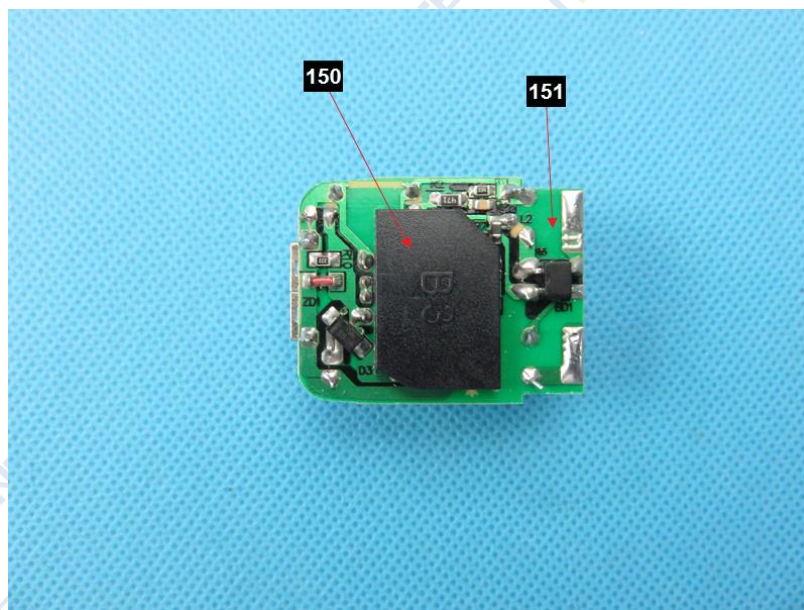


Fig.27

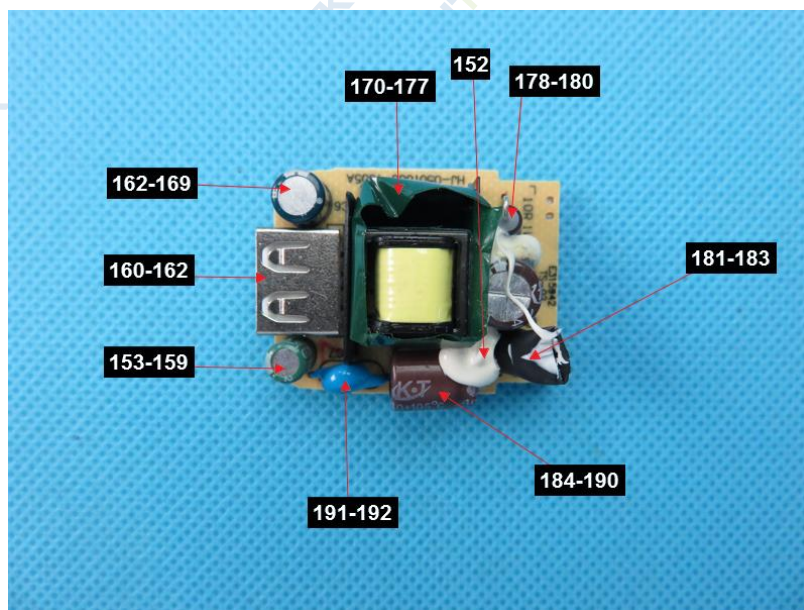


Fig.28

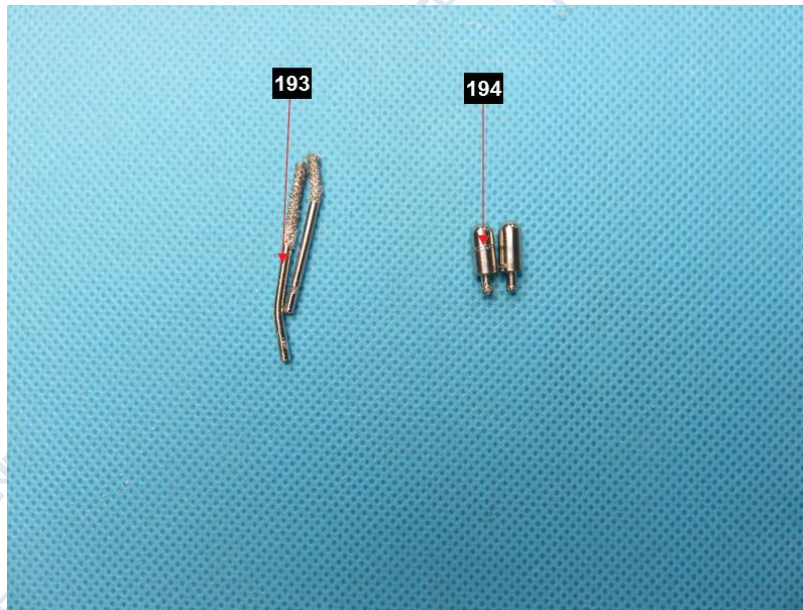


Fig.29

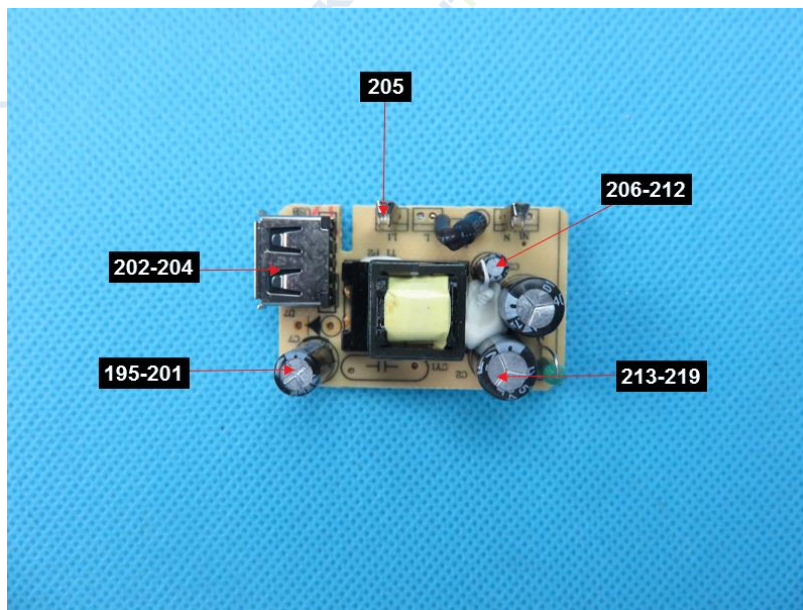


Fig.30

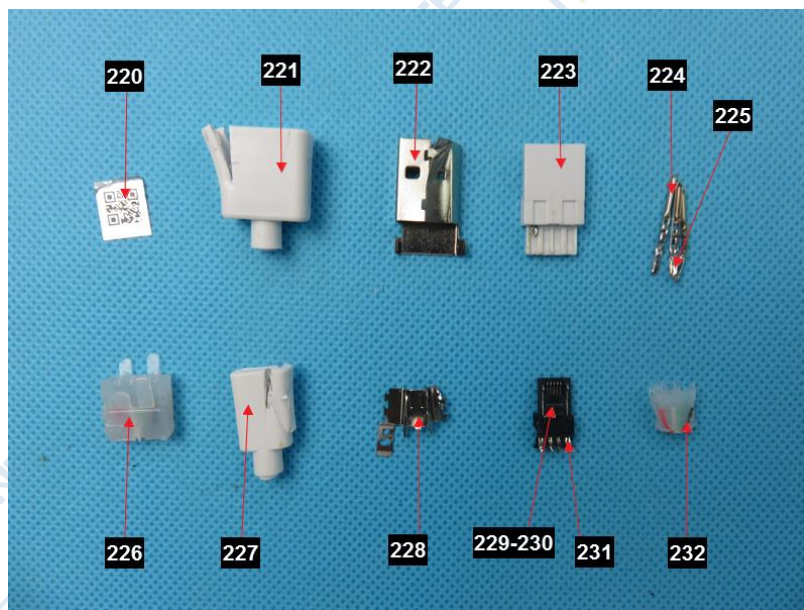


Fig.31

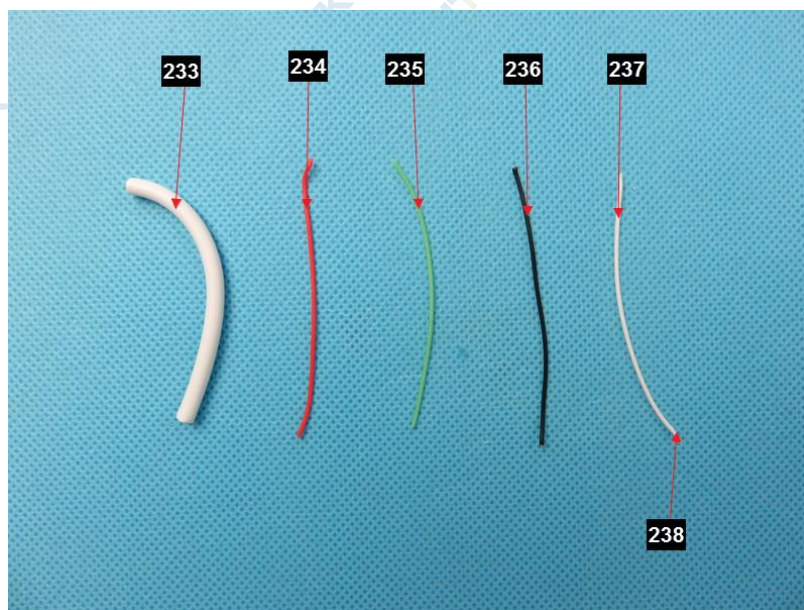


Fig.32

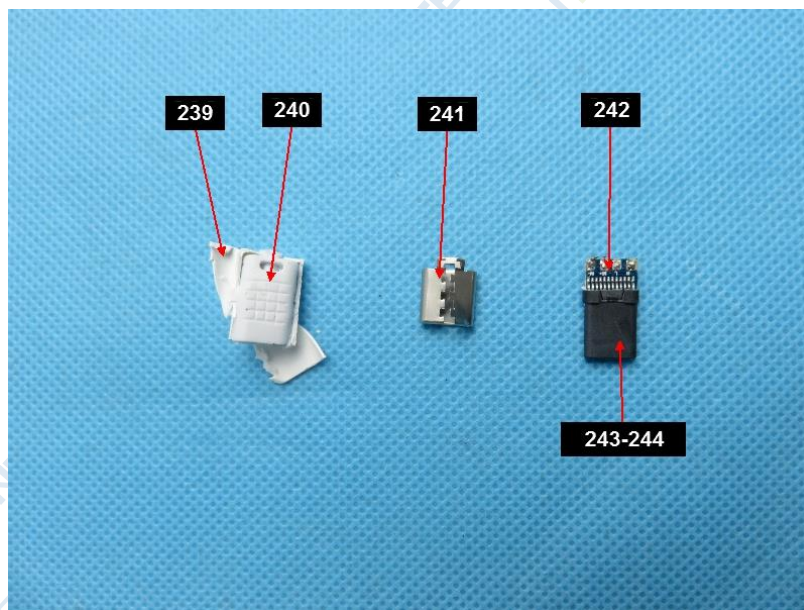


Fig.33



Fig.34

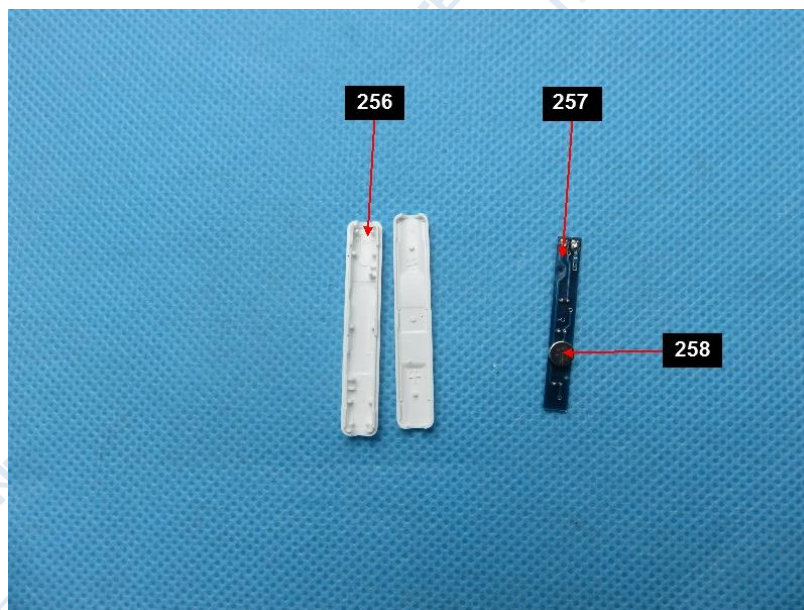


Fig.35



Fig.36

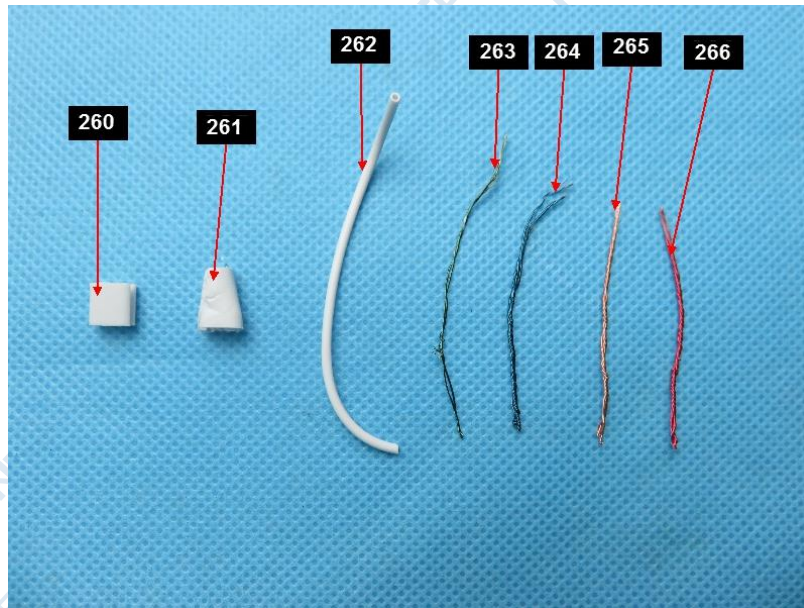


Fig.37



Fig.38

****End of Report****

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