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检测  
TESTING  
CNAS L0095

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# TEST REPORT

No.: RZRS2020-0667

Client : Qierling (Beijing) Health Technology Co., Ltd.  
: Address: No 101-42/101-43 (Dongsheng district), 9th Floor, No 1 Building, No 8th , Heiquan Road, Haidian District, Beijing City.

Receiving Date : 2020-09-14                      Completing Date : 2020-09-28

Test Sample : Air sterilizer                      Sample Description : /

Type/Model : Main Inspection Type: DS-S800  
: Cover Types: Refer to page 3 for details.

Test Items : The content of Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs, PBDEs, DEHP, BBP, DBP, DIBP

Test Method : IEC 62321-3-1:2013, IEC 62321-4:2013, IEC 62321-5:2013,  
: IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-8:2017

Test Conclusion :	According as	Conclusion
	EU Directive 2011/65 and its amendments	Pass

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Approved by: *Xia Qingyun*

Date of issue: 2020-09-28  
Seal of CVC

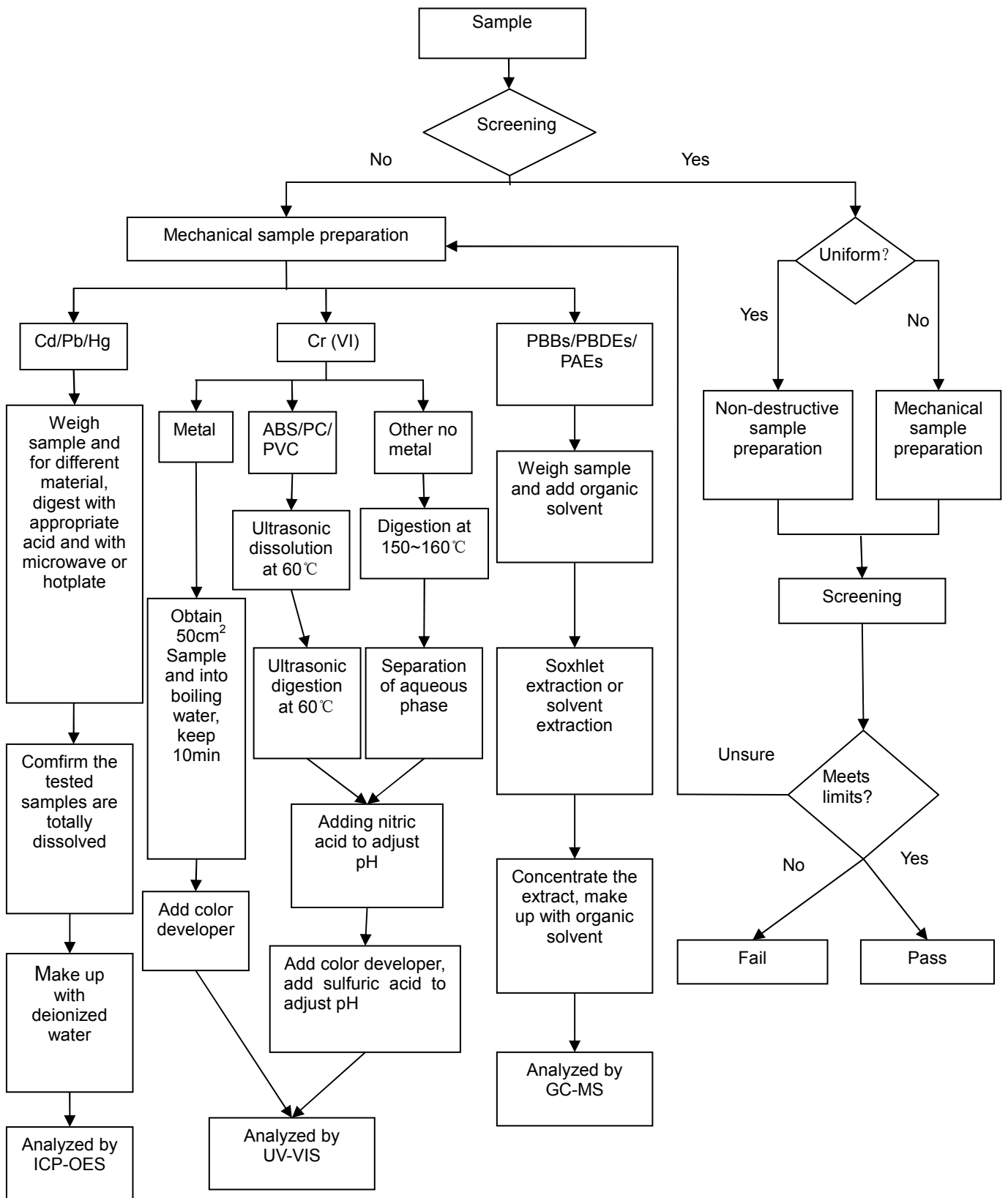


Vkan Certification & Testing Co., Ltd.

<b>List of Apparatus</b>					
No.	Test Instrument	Type	Number	Period of Calibration Validity	Used (√)
1	XRF	SEA 1000AII	VG DY-0071	2020.11.24	√
2	ICP-OES	Optima 8300	VG DY-0137	2021.04.17	√
3	UV-VIS	Perkin Elmer Lambda 35	JB-0036	2021.03.10	√
4	GC-MS	Trace 1300-ISQ LT	CL-000363	2020.12.09	√
5	GC-MS	GCMS-QP2010 Plus	NA-0095	2021.09.09	√
6	Analytical Balance	XS204	VG DY-0127	2021.04.01	√

Sample description	<p>According to the declaration of the same material by the customer, except for the different parts, the materials of the parts in the following covered types are consistent with the materials of the parts in the main inspection product type DS-S800. Covered types: DS-X1000N, DS-X1000W</p> <p>Manufacturer: Qierling (Beijing) Health Technology Co., Ltd. Manufacturer Address: No 101-42/101-43 (Dongsheng district), 9th Floor, No 1 Building, No 8th , Heiquan Road, Haidian District, Beijing City.</p> <p>Factory: Healthlead Corproation Limited Factory Address: Building A, Digital Silicone Valley Industry Park, No. 89, Hengping Road, Henggang Street, Longgang District, Shenzhen, P.R. China</p>
Remark	—

### Flowchart



## Material list

Table 1

Component No.	Component name	Specimen No.	Specimen name	No.
1	Shell	1-1	White plastic shell	1
		1-2	White plastic brakcet	2
		1-3	Beige plastic brakcet	3
		1-4	White plastic brakcet	4
		1-5	Black sponge mat	5
		1-6	Gray plastic cover	6
		1-7	Gray plastic baseboard	7
		1-8	Silvery plating (metal fixed mount)	8
		1-9	Silvery substrate (metal fixed mount)	9
		1-10	Silvery metal brakcet (idler wheel)	10
		1-11	Silvery metal axle	11
		1-12	Black rubber idler wheel	12
		1-13	White plastic side cover	13
		1-14	Transparent plastic slice	14
		1-15	White plastic brakcet	15
		1-16	Transparent plastic filter net	16
		1-17	Black plating (metal screw)	17
		1-18	Silvery substrate (metal screw)	18
		1-19	Silvery plating (metal screw)	19
		1-20	Silvery substrate (metal screw)	20
2	Fan	2-1	Gray plastic loam cake	21
		2-2	Gray plastic shellbrakcet	22
		2-3	Black plastic impeller	23
		2-4	Silvery metal gasket	24
		2-5	Silvery metal brakcet	25
		2-6	Black plating (metal screw)	26
		2-7	Silvery substrate (metal screw)	27

Component No.	Component name	Specimen No.	Specimen name	No.
2	Fan	2-8	White ceramic shell (electrical machinery)	28
		2-9	Silvery metal silicon steel sheet	29
		2-10	Black metal gasket	30
		2-11	metal coverSilvery plating ()	31
		2-12	metal coverSilvery substrate ()	32
		2-13	Red plastic gasket	33
		2-14	Silvery nameplate paper	34
		2-15	Black rubber pipe	35
		2-16	Blue rubber jacket	36
		2-17	Yellow rubber jacket	37
		2-18	White rubber jacket	38
		2-19	Black rubber jacket	39
		2-20	Red rubber jacket	40
		2-21	Silvery metal wire	41
		2-22	White plastic connector	42
		2-23	Silvery metal axle	43
		2-24	Black magnet	44
		2-25	Silvery metal silicon steel sheet	45
		2-26	Silvery metal shell	46
		2-27	Silvery metal inner shell	47
		2-28	Silvery metal dust cap	48
		2-29	Silvery metal brakcet	49
		2-30	Silvery metal ball	50
		2-31	Silvery metal nut	51
		2-32	Silvery metal gasket	52
		2-33	Black metal jump ring	53
		2-34	Black rubber shim	54
		2-35	Black plastic fixed mount	55
		2-36	PCB base material	56

Component No.	Component name	Specimen No.	Specimen name	No.		
2	Fan	2-37	Silvery metal soldering tin	57		
		2-38	Chip capacitor	58		
		2-39	Chip resistor	59		
		2-40	Chip diode	60		
		2-41	Chip audion	61		
		2-42	Black chip	62		
		2-43	Silvery metal spring	63		
		2-44	Transparent plastic displayer	64		
		2-45	PCB base material	65		
		2-46	Black metal inductor	66		
		2-47	Black plastic impeller	67		
		2-48	Black plastic brakcet	68		
		2-49	PCB base material	69		
		2-50	Silvery metal soldering tin	70		
		2-51	Transparent plastic reel	71		
		2-52	Enameled wire	72		
		2-53	Silvery metal axle	73		
		2-54	Black magnet	74		
		2-55	Yellow rubber jacket	75		
		2-56	Black rubber jacket	76		
		2-57	Red rubber jacket	77		
		2-58	Silvery metal wire	78		
		2-59	White plastic cover	79		
		2-60	Black sponge mat	80		
		2-61	Silvery metal shell	81		
		2-62	Black adhesive tape	82		
		2-63	Silvery metal spring	83		
		3	Filter	3-1	White plastic brakcet	84
				3-2	Blue fiber shell	85
				3-3	Green filter net	86

Component No.	Component name	Specimen No.	Specimen name	No.
3	Filter	3-4	Transparent rubber layer	87
		3-5	White plastic filter net	88
		3-6	Silvery metal screw	89
		3-7	Silvery magnet	90
4	Main control panel	4-1	Gray plastic cover	91
		4-2	Black plating (metal screw)	92
		4-3	Silvery substrate (metal screw)	93
		4-4	PCB base material	94
		4-5	Silvery metal soldering tin	95
		4-6	Chip capacitor	96
		4-7	Chip resistor	97
		4-8	Chip diode	98
		4-9	Chip audion	99
		4-10	Black chip	100
		4-11	Blue ceramic capacitor	101
		4-12	Black ceramic capacitor	102
		4-13	Pink carbon resister	103
		4-14	Yellow plastic shell (safety capacitor)	104
		4-15	Yellow pouring sealant	105
		4-16	Silvery plastic film	106
		4-17	Silvery metal brakcet (choking coil)	107
		4-18	Black metal bracket	108
		4-19	Black plastic reel	109
		4-20	Enameled wire	110
		4-21	Yellow adhesive tape	111
		4-22	Black metal bracket (transformer)	112
		4-23	Black plastic reel	113
		4-24	Enameled wire	114
		4-25	Yellow adhesive tape	115



Component No.	Component name	Specimen No.	Specimen name	No.
4	Main control panel	4-26	Black rubber shell (inductance)	116
		4-27	Black metal reel	117
		4-28	Enameled wire	118
		4-29	Black plastic shell (electrolytic capacitor)	119
		4-30	Blue plastic shell	120
		4-31	Green plastic shell	121
		4-32	Silvery aluminum shell	122
		4-33	Yellow electrolytic paper	123
		4-34	Silvery plastic film	124
		4-35	Black rubber stuff	125
		4-36	Red plastic shell (fuse)	126
		4-37	Silvery metal fuse	127
		4-38	White plastic connector	128
		4-39	Beige plastic brakcet	129
		4-40	PCB base material	130
		4-41	Silvery metal soldering tin	131
		4-42	Chip capacitor	132
		4-43	Chip resistor	133
		4-44	Black chip	134
		4-45	Black plating (metal screw)	135
4-46	Silvery substrate (metal screw)	136		
5	Display module	5-1	Black coating (plastic panel)	137
		5-2	Transparent substrate (plastic panel)	138
		5-3	Transparent glass display panel	139
		5-4	Silvery plastic film	140
		5-5	White plastic film	141
		5-6	Transparent plastic film	142
		5-7	Silvery metal baseboard	143
		5-8	White plastic light bar	144

Component No.	Component name	Specimen No.	Specimen name	No.
5	Display module	5-9	Yellow LED	145
		5-10	PCB base material	146
		5-11	Silvery metal soldering tin	147
		5-12	Chip capacitor	148
		5-13	Chip resistor	149
		5-14	Chip diode	150
		5-15	Chip audion	151
		5-16	Black chip	152
		5-17	Silvery aluminum shell	153
		5-18	Yellow electrolytic paper	154
		5-19	Silvery plastic film	155
		5-20	Black rubber stuff	156
		5-21	Beige plastic connector	157
		5-22	Silvery metal spring	158
		5-23	Transparent light	159
		5-24	PCB base material	160
		5-25	Silvery metal soldering tin	161
		5-26	Chip capacitor	162
		5-27	Chip resistor	163
		5-28	Black chip	164
		5-29	PCB base material	165
		5-30	Silvery metal soldering tin	166
		5-31	Chip capacitor	167
		5-32	Chip resistor	168
		5-33	Black chip	169
		5-34	Black flat cable	170
		5-35	Yellow adhesive tape	171
		5-36	Silvery plating (metal screw)	172
		5-37	Silvery substrate (metal screw)	173
		5-38	PCB base material	174

Component No.	Component name	Specimen No.	Specimen name	No.
5	Display module	5-39	Silvery metal soldering tin	175
		5-40	Chip capacitor	176
		5-41	Chip resistor	177
		5-42	Chip diode	178
		5-43	Chip audion	179
		5-44	Silvery metal cover	180
		5-45	Black chip	181
		5-46	Beige plastic cover	182
		5-47	Silvery metal spring	183
6	Lighting components	6-1	PCB base material	184
		6-2	Silvery metal soldering tin	185
		6-3	Chip capacitor	186
		6-4	Chip resistor	187
		6-5	Chip audion	188
		6-6	Yellow LED	189
		6-7	Transparent plastic shell	190
		6-8	White plastic cover	191
7	Wiring harness	7-1	Black rubber pipe	192
		7-2	Red rubber jacket	193
		7-3	Black rubber jacket	194
		7-4	Black magnet ring	195
		7-5	Black plastic plug seat	196
		7-6	White Pink rubber jacket	197
		7-7	White rubber jacket	198
		7-8	Silvery metal wire	199
		7-9	PCB base material	200
		7-10	Silvery metal soldering tin	201
		7-11	Chip audion	202
		7-12	PCB base material	203
		7-13	Silvery metal soldering tin	204

Component No.	Component name	Specimen No.	Specimen name	No.
7	Wiring harness	7-14	Chip capacitor	205
		7-15	Chip resistor	206
		7-16	Chip diode	207
		7-17	Gray rubber jacket	208
		7-18	PCB base material	209
		7-19	Silvery metal soldering tin	210
		7-20	Chip resistor	211
		7-21	Chip diode	212
		7-22	Golden LED	213
		7-23	PCB base material	214
		7-24	Silvery metal soldering tin	215
		7-25	Black plastic shell (buzzer)	216
		7-26	Golden metal slice	217
		7-27	White ceramic coating	218
		7-28	Black plastic shell (capacitance)	219
		7-29	Black pouring sealant	220
		7-30	Black plating (metal screw)	221
		7-31	Silvery substrate (metal screw)	222
		7-32	White plastic connector	223
		7-33	Beige plastic connector	224
8	Power line	8-1	Gray rubber ribbon	225
		8-2	Gray rubber pipe	226
		8-3	Blue rubber jacket	227
		8-4	Brown rubber jacket	228
		8-5	Coppery metal wire	229
		8-6	White plastic sheath	230
		8-7	Gray rubber shell	231
		8-8	White plastic inner shell	232
		8-9	Silvery metal illustration	233
		8-10	Coppery metal inner shell	234

Component No.	Component name	Specimen No.	Specimen name	No.
9	Difference (Covered types: DS-X1000N)	9-1	Black plastic cover	235
		9-2	Black rubber ribbon	236
		9-3	Black rubber pipe	237
		9-4	Blue rubber jacket	238
		9-5	Brown rubber jacket	239
		9-6	Coppery metal wire	240
		9-7	White plastic sheath	241
		9-8	Gray rubber shell	242
		9-9	White plastic inner shell	243
		9-10	Silvery metal illustration	244
		9-11	Coppery metal inner shell	245
		9-12	Black plastic shell (capacitance)	246
		9-13	Black pouring sealant	247
		9-14	Black rubber pipe	248
		9-15	Red rubber jacket	249
		9-16	Black rubber jacket	250
		9-17	Red rubber jacket	251
		9-18	White rubber jacket	252
		9-19	Silvery metal wire	253
		9-20	Black rubber heat shrink tubing	254
		9-21	Black brushing	255
		9-22	White plastic connector	256
		9-23	PCB base material	257
		9-24	Silvery metal soldering tin	258
		9-25	Chip resistor	259
		9-26	Chip capacitor	260
		9-27	Chip audion	261
		9-28	White plastic foundation	262
		9-29	Transparent LED	263
		9-30	Beige plastic connector	264

Component No.	Component name	Specimen No.	Specimen name	No.
9	Difference (Covered types: DS-X1000N)	9-31	PCB base material	265
		9-32	Silvery metal soldering tin	266
		9-33	Chip capacitor	267
		9-34	Chip resistor	268
		9-35	Chip audion	269
		9-36	Black chip	270
		9-37	Black plastic plug seat	271
		9-38	Silvery metal contact pin	272

## Test Result

Table 2 The determination of Pb, Cd, Hg, Cr(VI), PBBs, PBDEs, DEHP, BBP, DBP, DIBP

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
1	White plastic shell	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
2	White plastic brakcet	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
3	Beige plastic brakcet	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
4	White plastic brakcet	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
5	Black sponge mat	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
6	Gray plastic cover	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
7	Gray plastic baseboard	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
8	Silvery plating (metal fixed mount)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	P	

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
9	Silvery substrate (metal fixed mount)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
10	Silvery metal brakcet (idler wheel)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
11	Silvery metal axle	N.D.	N.D.	N.D.	1.5 × 10 <sup>5</sup>	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	/	P
12	Black rubber idler wheel	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
13	White plastic side cover	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
14	Transparent plastic slice	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
15	White plastic brakcet	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
16	Transparent plastic filter net	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
17	Black plating (metal screw)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	/	P



No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
18	Silvery substrate (metal screw)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
19	Silvery plating (metal screw)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	/	P
20	Silvery substrate (metal screw)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
21	Gray plastic loam cake	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
22	Gray plastic shellbracket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
23	Black plastic impeller	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
24	Silvery metal gasket	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
25	Silvery metal bracket	N.D.	N.D.	N.D.	6980	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	/	P
26	Black plating (metal screw)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	/	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
27	Silvery substrate (metal screw)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P	
28	White ceramic shell (electrical machinery)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
29	Silvery metal silicon steel sheet	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
30	Black metal gasket	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
31	metal coverSilvery plating ()	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	/	/	P
32	metal coverSilvery substrate ()	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
33	Red plastic gasket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
34	Silvery nameplate paper	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
35	Black rubber pipe	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
36	Blue rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
37	Yellow rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
38	White rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
39	Black rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
40	Red rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
41	Silvery metal wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
42	White plastic connector	N.D.	N.D.	N.D.	N.D.	$1.1 \times 10^5$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
43	Silvery metal axle	N.D.	N.D.	N.D.	$1.4 \times 10^5$	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	/	P
44	Black magnet	/	/	/	/	—	V	N.D.	N.D.	N.D.	N.D.	/	/	/	/	/	/	/	/	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
45	Silvery metal silicon steel sheet	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P	
46	Silvery metal shell	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
47	Silvery metal inner shell	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
48	Silvery metal dust cap	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
49	Silvery metal brakcet	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
50	Silvery metal ball	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
51	Silvery metal nut	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
52	Silvery metal gasket	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
53	Black metal jump ring	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
54	Black rubber shim	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
55	Black plastic fixed mount	N.D.	N.D.	N.D.	N.D.	1495	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
56	PCB base material	N.D.	N.D.	N.D.	N.D.	$2.3 \times 10^4$	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
57	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
58	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
59	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
60	Chip diode	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
61	Chip audion	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
62	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
63	Silvery metal spring	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
64	Transparent plastic displayer	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
65	PCB base material	N.D.	N.D.	N.D.	N.D.	$3.2 \times 10^4$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
66	Black metal inductor	$3.9 \times 10^4$	N.D.	N.D.	N.D.	—	P $\blacktriangle 1$	$3.6 \times 10^4$	/	/	/	/	/	/	/	/	/	/	/	P $\blacktriangle 1$
67	Black plastic impeller	N.D.	N.D.	N.D.	N.D.	$4.7 \times 10^4$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
68	Black plastic brakcet	N.D.	N.D.	N.D.	N.D.	$5.7 \times 10^4$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
69	PCB base material	N.D.	N.D.	N.D.	N.D.	333	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
70	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
71	Transparent plastic reel	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
72	Enameled wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
73	Silvery metal axle	N.D.	N.D.	N.D.	1.2 $\times 10^5$	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	/	P
74	Black magnet	/	/	/	/	—	V	N.D.	N.D.	N.D.	N.D.	/	/	/	/	/	/	/	/	P
75	Yellow rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
76	Black rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
77	Red rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
78	Silvery metal wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
79	White plastic cover	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
80	Black sponge mat	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
81	Silvery metal shell	N.D.	N.D.	N.D.	1.6 $\times 10^5$	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	P	
82	Black adhesive tape	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
83	Silvery metal spring	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	P	
84	White plastic brakcet	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
85	Blue fiber shell	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
86	Green filter net	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
87	Transparent rubber layer	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
88	White plastic filter net	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
89	Silvery metal screw	N.D.	N.D.	N.D.	1.2 $\times 10^5$	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	P	



No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
90	Silvery magnet	/	/	/	/	—	V	N.D.	N.D.	N.D.	N.D.	/	/	/	/	/	/	/	/	P
91	Gray plastic cover	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
92	Black plating (metal screw)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	/	P
93	Silvery substrate (metal screw)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
94	PCB base material	N.D.	N.D.	N.D.	N.D.	3.0 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
95	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
96	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
97	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
98	Chip diode	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
99	Chip audion	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
100	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
101	Blue ceramic capacitor	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
102	Black ceramic capacitor	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
103	Pink carbon resister	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
104	Yellow plastic shell (safety capacitor)	N.D.	N.D.	N.D.	N.D.	$3.0 \times 10^4$	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
105	Yellow pouring sealant	N.D.	N.D.	N.D.	N.D.	$2.7 \times 10^4$	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
106	Silvery plastic film	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
107	Silvery metal brakcet (choking coil)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
108	Black metal bracket	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
109	Black plastic reel	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
110	Enameled wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
111	Yellow adhesive tape	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
112	Black metal bracket (transformer)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
113	Black plastic reel	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
114	Enameled wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
115	Yellow adhesive tape	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
116	Black rubber shell (inductance)	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
117	Black metal reel	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P	
118	Enameled wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
119	Black plastic shell (electrolytic capacitor)	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
120	Blue plastic shell	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
121	Green plastic shell	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
122	Silvery aluminum shell	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
123	Yellow electrolytic paper	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
124	Silvery plastic film	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
125	Black rubber stuff	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
126	Red plastic shell (fuse)	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
127	Silvery metal fuse	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
128	White plastic connector	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
129	Beige plastic brakcet	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
130	PCB base material	N.D.	N.D.	N.D.	N.D.	3.6 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
131	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
132	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
133	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
134	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
135	Black plating (metal screw)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	/	P	
136	Silvery substrate (metal screw)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
137	Black coating (plastic panel)	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P	
138	Transparent substrate (plastic panel)	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P	
139	Transparent glass display panel	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
140	Silvery plastic film	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P	
141	White plastic film	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P	
142	Transparent plastic film	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P	
143	Silvery metal baseboard	N.D.	N.D.	N.D.	1.4 × 10 <sup>5</sup>	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	/	P	

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
144	White plastic light bar	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
145	Yellow LED	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
146	PCB base material	N.D.	N.D.	N.D.	N.D.	2.9 $\times 10^4$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
147	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
148	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
149	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
150	Chip diode	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
151	Chip audion	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
152	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
153	Silvery aluminum shell	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P	
154	Yellow electrolytic paper	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
155	Silvery plastic film	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
156	Black rubber stuff	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
157	Beige plastic connector	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
158	Silvery metal spring	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
159	Transparent light	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
160	PCB base material	N.D.	N.D.	N.D.	N.D.	2.3 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
161	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P



No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
162	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
163	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
164	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
165	PCB base material	N.D.	N.D.	N.D.	N.D.	3.2 $\times 10^4$	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
166	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
167	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
168	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
169	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
170	Black flat cable	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
171	Yellow adhesive tape	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
172	Silvery plating (metal screw)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	P	
173	Silvery substrate (metal screw)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	P	
174	PCB base material	N.D.	N.D.	N.D.	N.D.	2.4 × 10 <sup>4</sup>	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P	
175	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	P	
176	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
177	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
178	Chip diode	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
179	Chip audion	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
180	Silvery metal cover	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P	
181	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
182	Beige plastic cover	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
183	Silvery metal spring	N.D.	N.D.	N.D.	1.4 $\times 10^5$	—	V	/	/	/	N.D.	/	/	/	/	/	/	/	/	/	P
184	PCB base material	N.D.	N.D.	N.D.	N.D.	2.7 $\times 10^4$	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
185	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
186	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
187	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
188	Chip audion	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
189	Yellow LED	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
190	Transparent plastic shell	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
191	White plastic cover	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
192	Black rubber pipe	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
193	Red rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
194	Black rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
195	Black magnet ring	/	/	/	/	—	V	N.D.	N.D.	N.D.	N.D.	/	/	/	/	/	/	/	/	P
196	Black plastic plug seat	N.D.	N.D.	N.D.	N.D.	747	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
197	White Pink rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
198	White rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
199	Silvery metal wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
200	PCB base material	N.D.	N.D.	N.D.	N.D.	4.5 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
201	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
202	Chip audion	N.D.	N.D.	N.D.	N.D.	3.8 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
203	PCB base material	N.D.	N.D.	N.D.	N.D.	2.7 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
204	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
205	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
206	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 μg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
207	Chip diode	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
208	Gray rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
209	PCB base material	N.D.	N.D.	N.D.	N.D.	1.4 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
210	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
211	Chip resistor	2170	N.D.	N.D.	N.D.	N.D.	P ▲2	1617	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P ▲2
212	Chip diode	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
213	Golden LED	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
214	PCB base material	N.D.	N.D.	N.D.	N.D.	3.1 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
215	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
216	Black plastic shell (buzzer)	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
217	Golden metal slice	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
218	White ceramic coating	$7.8 \times 10^5$	N.D.	N.D.	N.D.	—	P ▲2	$5.9 \times 10^5$	/	/	/	/	/	/	/	/	/	/	/	P ▲2
219	Black plastic shell (capacitance)	N.D.	N.D.	N.D.	N.D.	$1.3 \times 10^4$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
220	Black pouring sealant	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
221	Black plating (metal screw)	N.D.	N.D.	N.D.	/	—	V	/	/	/	/	Negative	/	/	/	/	/	/	/	P
222	Silvery substrate (metal screw)	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
223	White plastic connector	N.D.	N.D.	N.D.	N.D.	$1.1 \times 10^5$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
224	Beige plastic connector	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
225	Gray rubber ribbon	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
226	Gray rubber pipe	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
227	Blue rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
228	Brown rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
229	Coppery metal wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
230	White plastic sheath	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
231	Gray rubber shell	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P
232	White plastic inner shell	N.D.	N.D.	N.D.	N.D.	4.1 $\times 10^4$	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
233	Silvery metal illustration	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P



No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
234	Coppery metal inner shell	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
235	Black plastic cover	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
236	Black rubber ribbon	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
237	Black rubber pipe	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
238	Blue rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
239	Brown rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
240	Coppery metal wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
241	White plastic sheath	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
242	Gray rubber shell	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
243	White plastic inner shell	N.D.	N.D.	N.D.	N.D.	4.2 × 10 <sup>4</sup>	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P	
244	Silvery metal illustration	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
245	Coppery metal inner shell	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	P
246	Black plastic shell (capacitance)	N.D.	N.D.	N.D.	N.D.	379	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
247	Black pouring sealant	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
248	Black rubber pipe	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
249	Red rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
250	Black rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
251	Red rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
252	White rubber jacket	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
253	Silvery metal wire	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
254	Black rubber heat shrink tubing	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
255	Black brushing	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
256	White plastic connector	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
257	PCB base material	N.D.	N.D.	N.D.	N.D.	2.3 $\times 10^4$	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
258	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
259	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
260	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result													
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict		
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 µg/cm <sup>2</sup> (e)	1000	1000	1000	1000	1000	1000	1000			
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50			
261	Chip audion	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
262	White plastic foundation	N.D.	N.D.	N.D.	N.D.	1.8 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
263	Transparent LED	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
264	Beige plastic connector	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
265	PCB base material	N.D.	N.D.	N.D.	N.D.	3.5 × 10 <sup>4</sup>	V	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P
266	Silvery metal soldering tin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	/	/	P
267	Chip capacitor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
268	Chip resistor	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P
269	Chip audion	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	P

No.	Test Sample	Screening Result						Verification Test Result												
		Pb	Cd	Hg	Cr	Br	Verdict	Pb	Cd	Hg	(Cr VI)		PBBs	PBDEs	DEHP	BBP	DBP	DIBP	Verdict	
Requirement(mg/kg)	b)	b)	b)	b)	b)	1000		100	1000	1000 (d)	0.10 $\mu\text{g}/\text{cm}^2$ (e)	1000	1000	1000	1000	1000	1000	1000		
MDL(mg/kg)	10	10	10	10	10	5		5	5	5	—	50	50	50	50	50	50	50		
270	Black chip	N.D.	N.D.	N.D.	N.D.	N.D.	P	/	/	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	P	
271	Black plastic plug seat	N.D.	N.D.	N.D.	N.D.	3.3 $\times 10^4$	V	/	/	/	/	/	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	P	
272	Silvery metal contact pin	N.D.	N.D.	N.D.	N.D.	—	P	/	/	/	/	/	/	/	/	/	/	/	P	

Remarks: a) Screening results, "P" means "Pass", "F" means "Fail", "V" means "the need for chemical confirmation."  
 b) XRF Screening limits scope: Pb:  $P \leq 700 < V < 1300 \leq F$ ; Cd:  $P \leq 70 < V < 130 \leq F$ ; Hg:  $P \leq 700 < V < 1300 \leq F$ ; Cr:  $P \leq 700 < V$ ; Br:  $P \leq 300 < V$ ; XRF does not apply to the direct determination of hexavalent chromium plating.  
 c) "N.D." means "Not Detected"; "/" means "untested"; "—" means "not applicable"  
 d) It is the hexavalent chromium limit of Metal substrates or non-metallic materials.  
 e) It is the hexavalent chromium limit of metal plating.  
 "Negative" means "the Cr(VI) concentration is less than  $0.10 \mu\text{g}/\text{cm}^2$ "; "Positive" means the Cr(VI) concentration detected in the boiling water extraction solution is equal to or greater than  $0.13 \mu\text{g}/\text{cm}^2$  with a sample surface area of  $50 \text{ cm}^2$  used.  
 f) "▲1" According to the declaration from client, Pb is exempted by EU RoHS Directive 2011/65/EU base on: Copper alloy containing up to 4% lead by weight.  
 "▲2" According to the declaration from client, Pb is exempted by EU RoHS Directive 2011/65/EU base on: Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

Sample Photos



Remark: /

# Sample split Photos



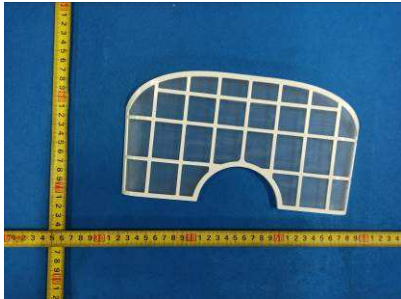
1~2



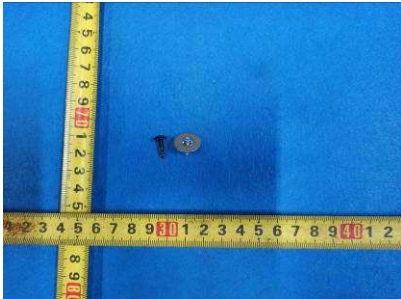
3~5



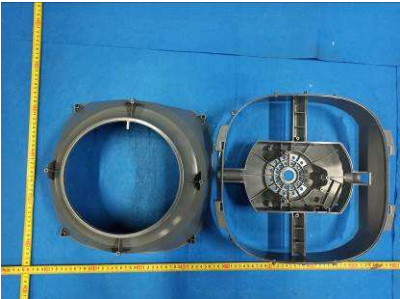
6~14



15~16



17~20



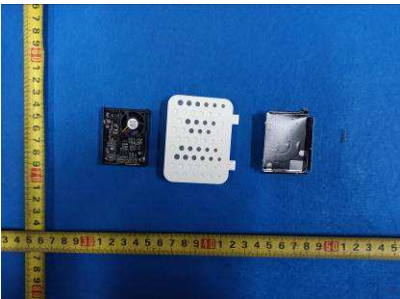
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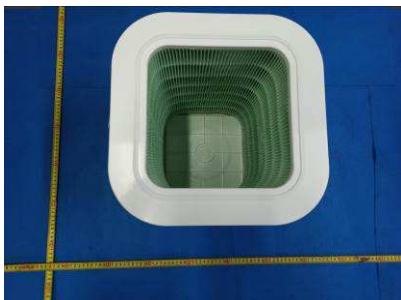
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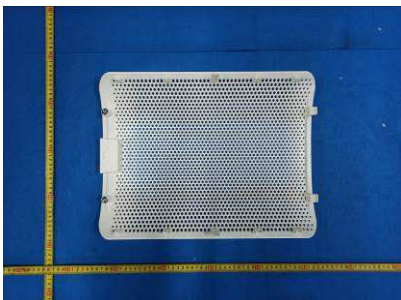
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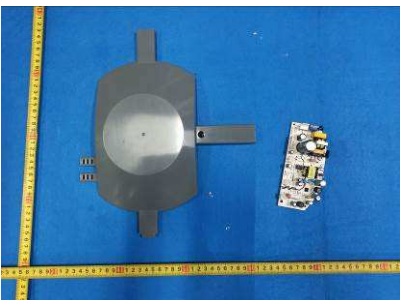
55~83



84~87

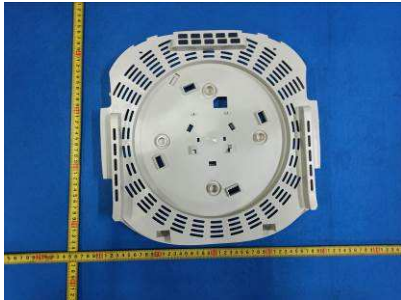


88~90

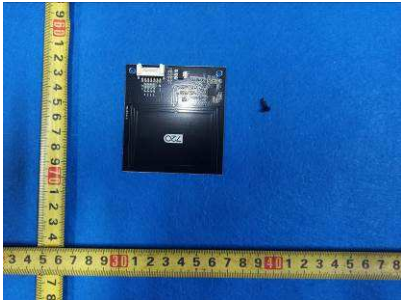


91~128

# Sample split Photos



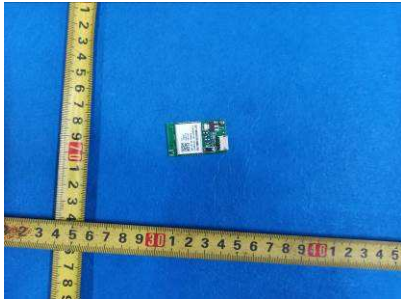
129



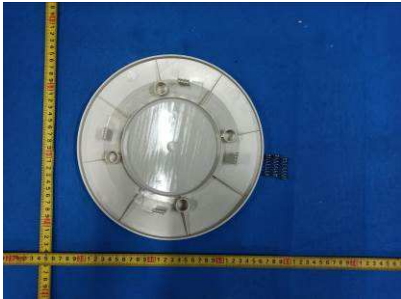
130~136



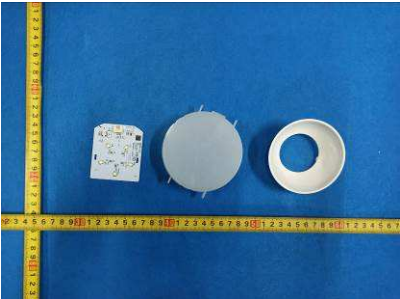
137~173



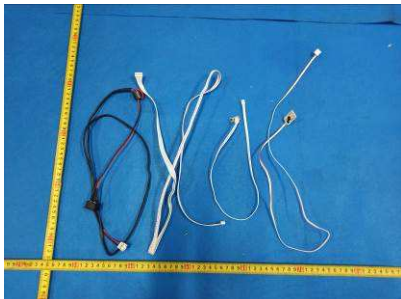
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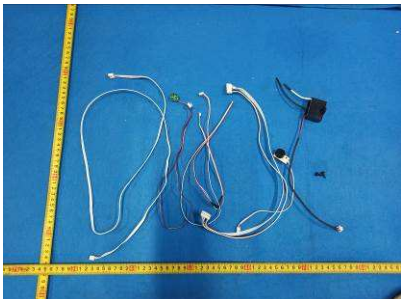
182~183



184~191



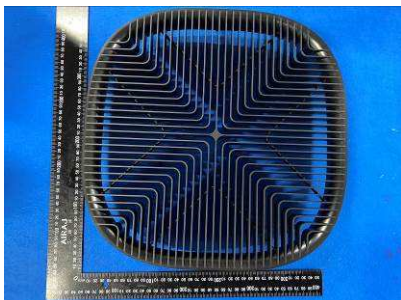
192~207



208~224



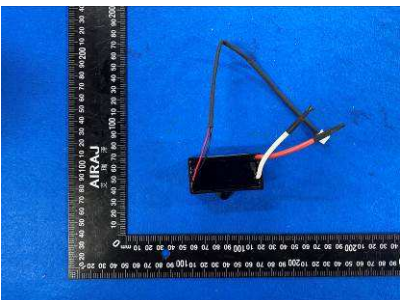
225~234



235



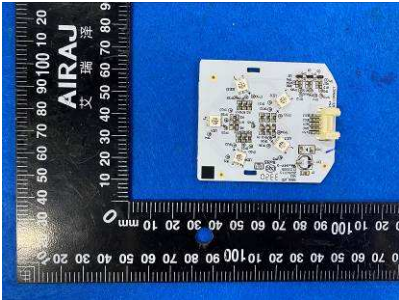
236~245



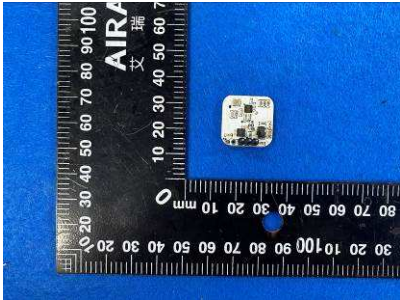
246~256



# Sample split Photos



257~264



265~272

-----End of Report-----

# Important

1. The test report is invalid without the official stamp of CVC;
2. Any photocopies or part photocopies of the test report are forbidden without the written permission from CVC;
3. The test report is invalid without the signatures of Author and Reviewer;
4. The test report is invalid if altered;
5. Objections to the test report must be submitted to CVC within 15 days;
6. Generally, commission test is responsible for the tested samples only;
7. As for the test result, “N” or “—” means “not applicable” , “/ ” means “not testing” , “P” means “pass” , and “F” means “fail”.

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