TEST REPORT

LAB NO.	**:**	**(9318)158-0893**
DATE	**:**	**Jun 08, 2018**
PAGE	**:**	**1 OF 24**

APPLICANT	**:**	**KINGFISHER ASIA LIMITED** 2/F,KOHO,73-75 HUNG TO ROAD KWUN TONG,KOWLOON..HONG KONG
CONTACT PERSON	**:**	BOLIN.C
DATE OF SUBMISSION	**:**	Jun 07, 2018
TEST PERIOD	**:**	Jun 07, 2018 to Jun 08, 2018
NO. OF WORKING DAYS	**:**	2
SAMPLE DESCRIPTION	**:**	FIXED light
Color:		black
Style no. / Model no.:		see the list on page 2
P.O. No.:		/
Country of Origin:		/
Country of Destination:		/
MANUFACTURER	**:**	/

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS)	PASS	

RW

Bureau Veritas Consumer Products Services (Guangzhou) Co., Ltd
No. 183, Shinan Road, Meilin Plaza, Dongchong, Nansha, Guangzhou, Guangdong Province, China 511453
Tel: (86) 20 2290 2088 Fax: (86) 20 3490 9303
Email: BVCPS_pyinfo@cn.bureauveritas.com
Website: cps.bureauveritas.com

NO.	副证上客人 KINGFISHER 的型号
1	HS170326-1
2	HS170326-2
3	HS170326-3
4	HS14420-1
5	HS14420-2
6	HS14420-3
7	HS14420-4
8	HS178201SN
9	HS178202SN
10	HS178203SN
11	HS12814-1
12	HS12814-2
13	HS12814-3P
14	HS12814-4
15	HCE17717-1
16	HCE17716-1
17	HCE1679-1
18	HW1785-01

BUREAU VERITAS CONSUMER PRODUCTS SERVICES (GUANGZHOU) CO., LTD

NINA REN
SENIOR MANAGER

REMARK

If there are questions or concerns on this report, please contact the following persons:

a) GENERAL TEL: (86)755 83437287
FAX: (86)755 83439100
b) BUSINESS SZ TEL: (86)755 21534695
FAX: (86)755 83439100
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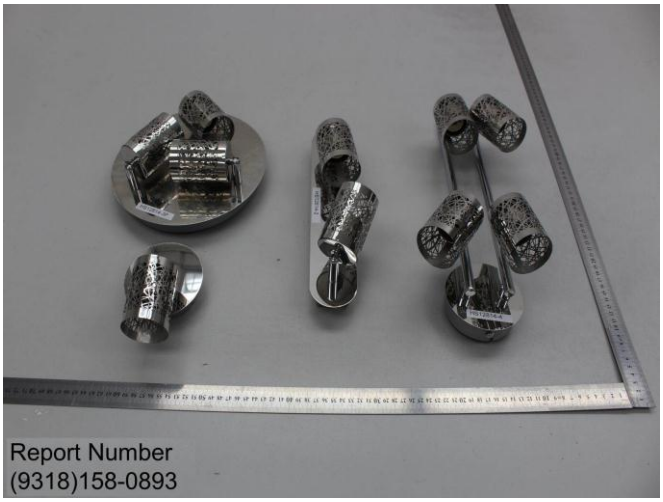
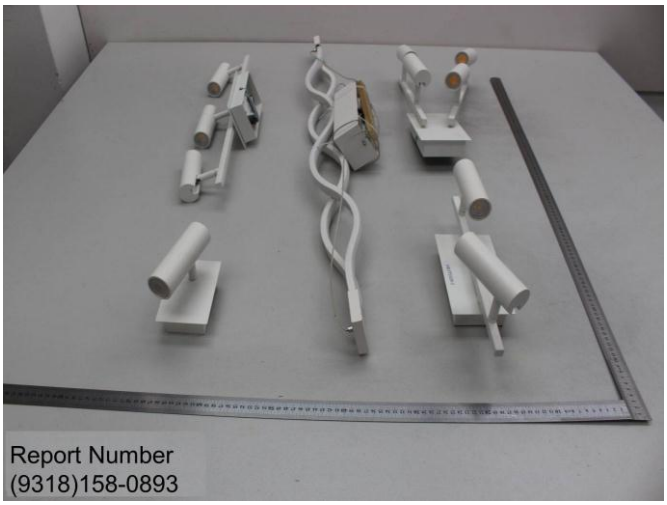
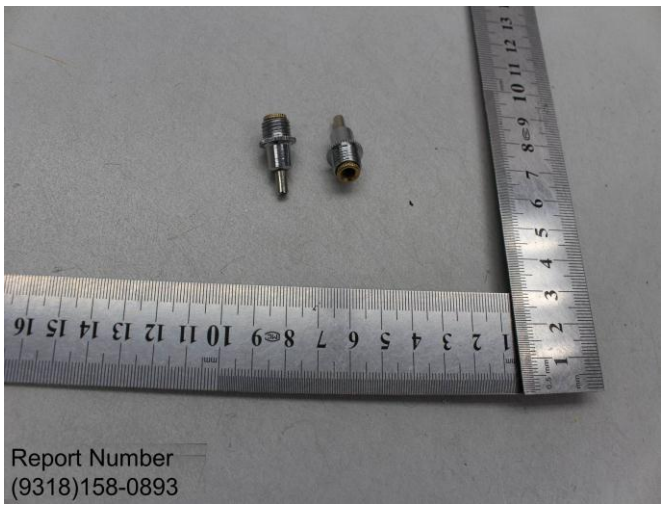
FAX: (86) 20 87148528

EMAIL: eechemical.sc@cn.bureauveritas.com
WEBSITE cps.bureauveritas.cn

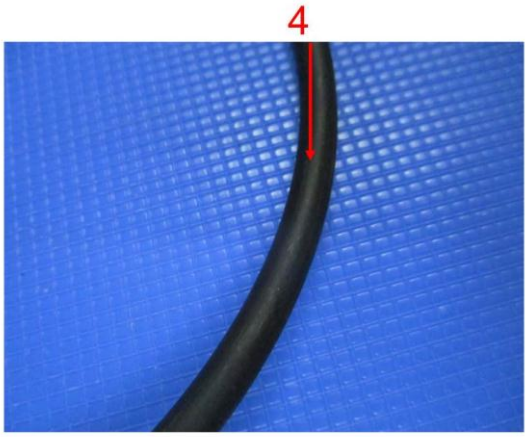
Photo of the Submitted Sample

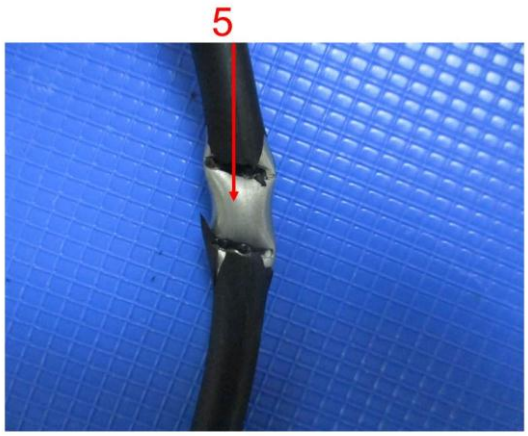


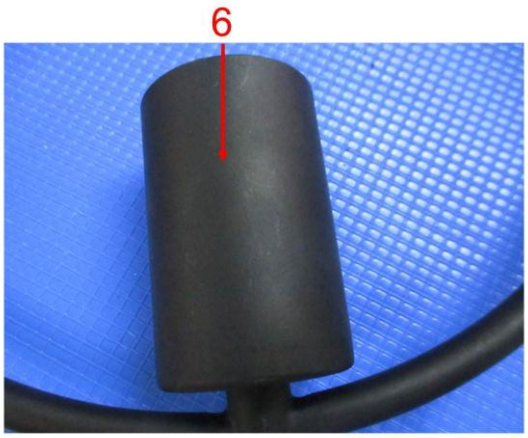


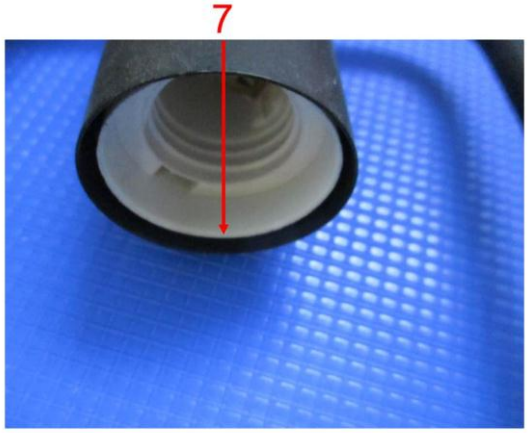


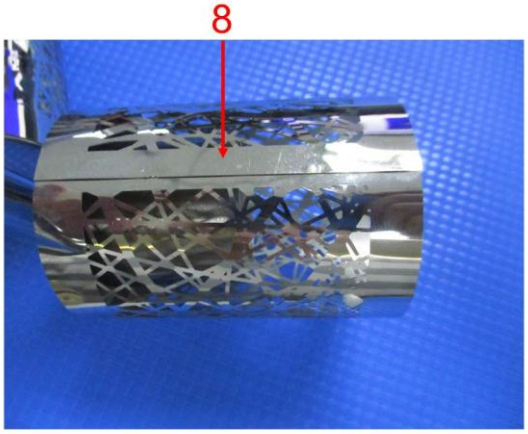
Photograph of test item(s)

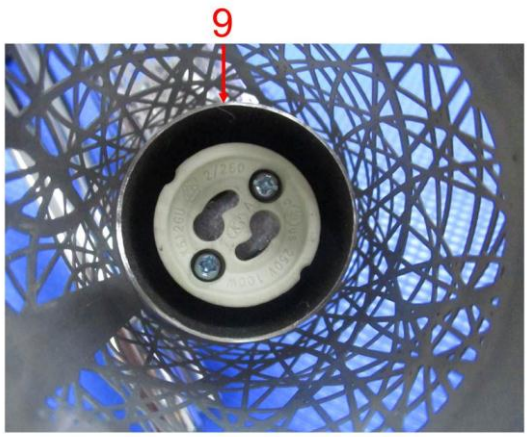


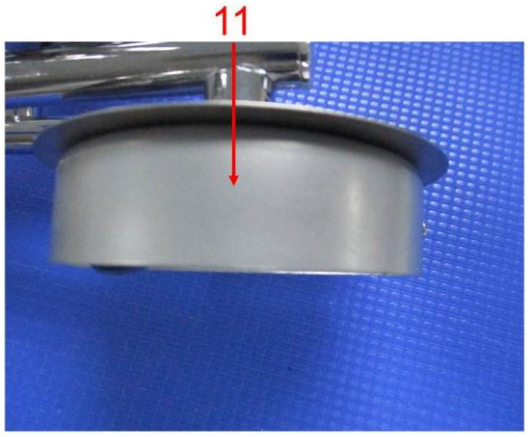


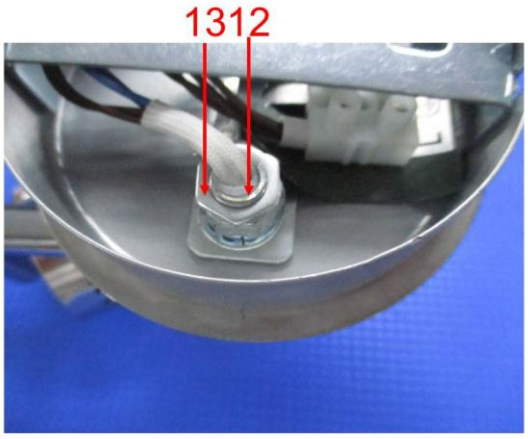


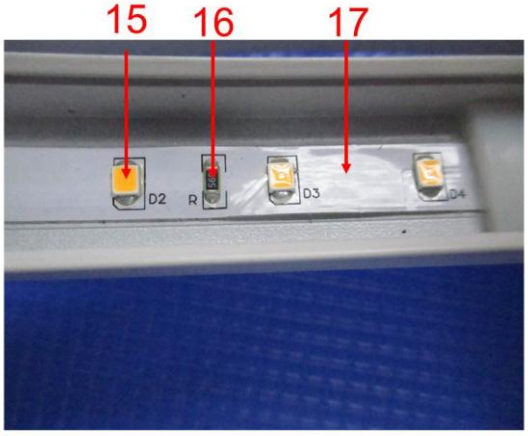


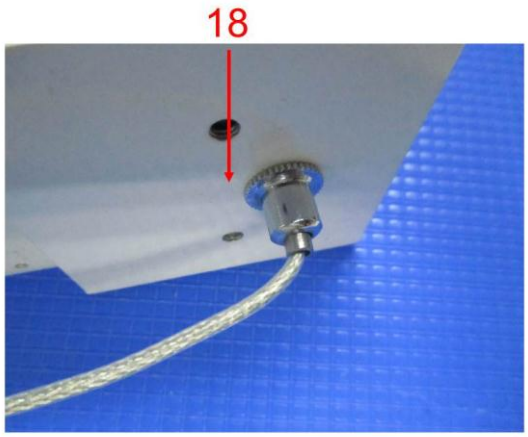


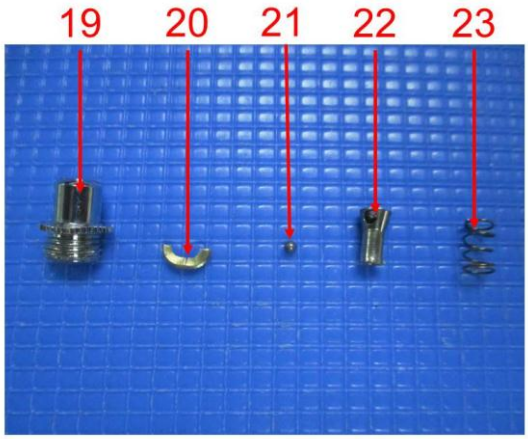


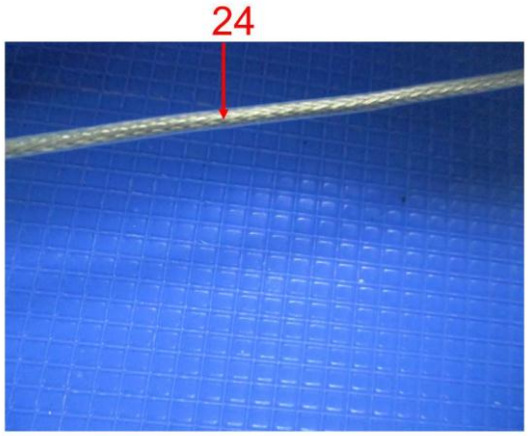


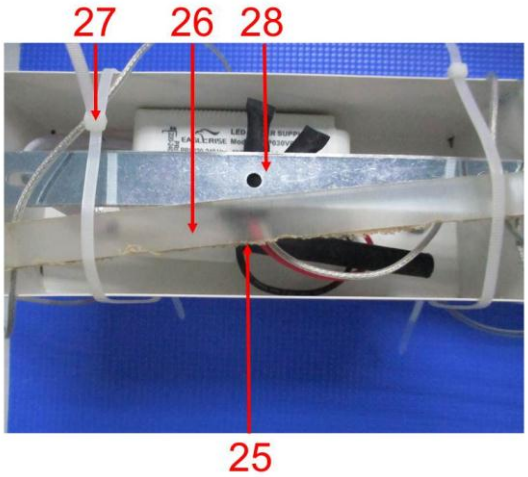


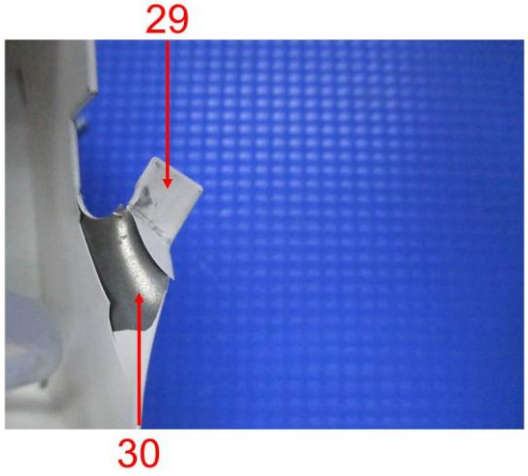


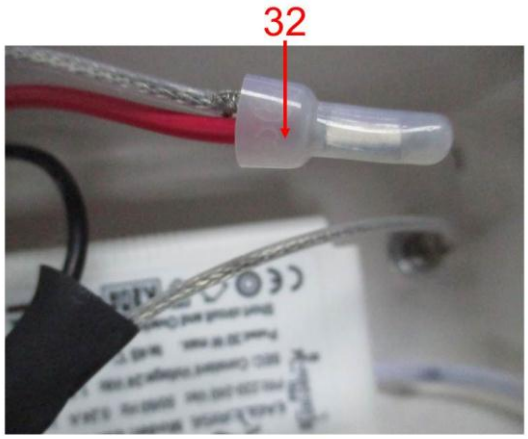


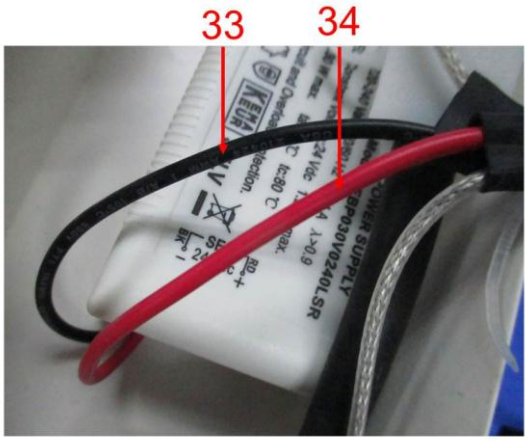


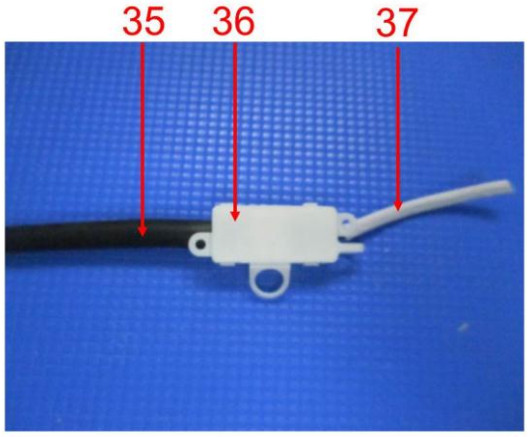


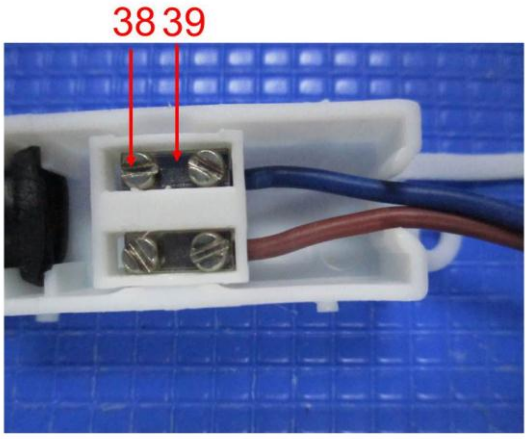


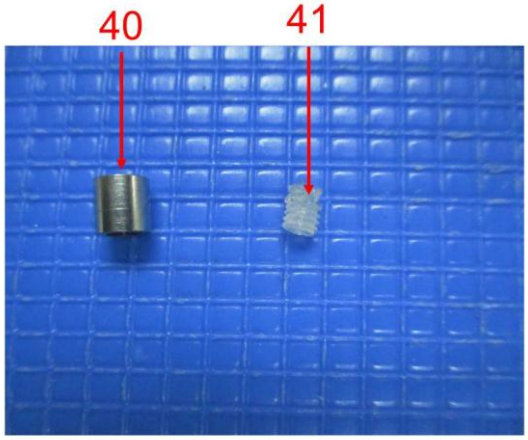












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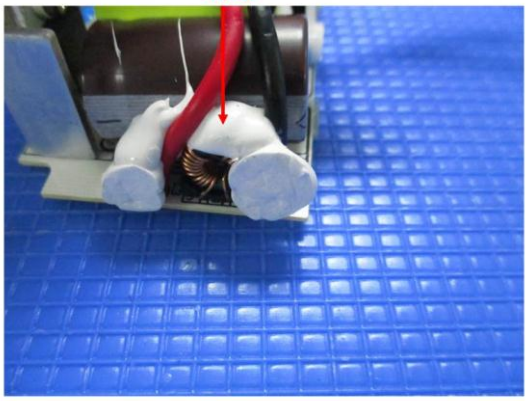

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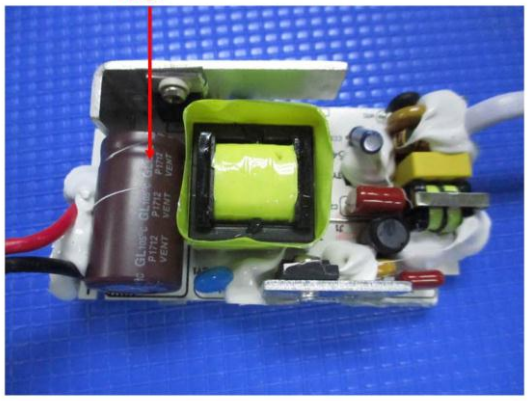

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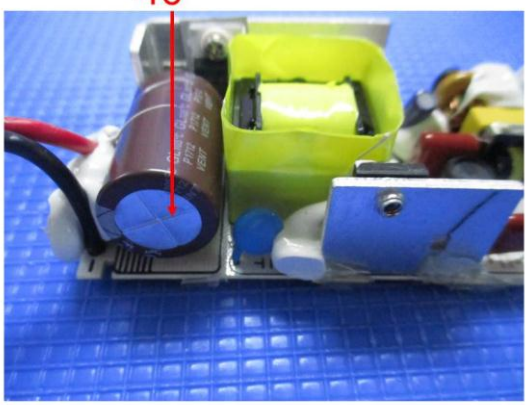

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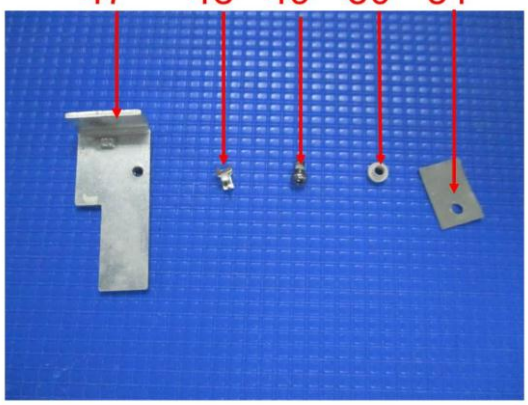

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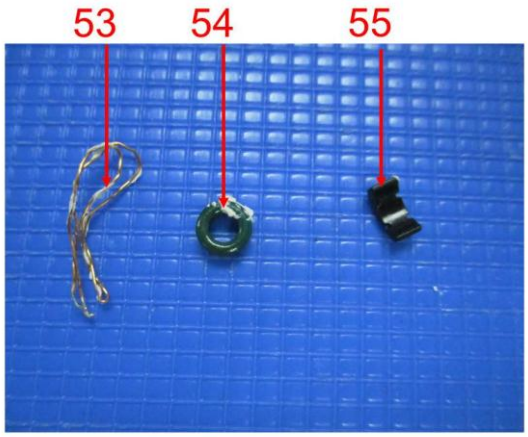

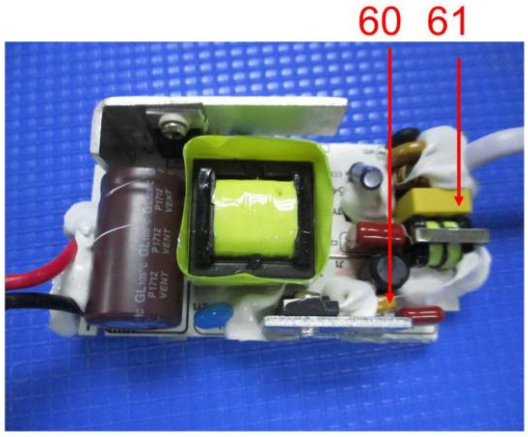

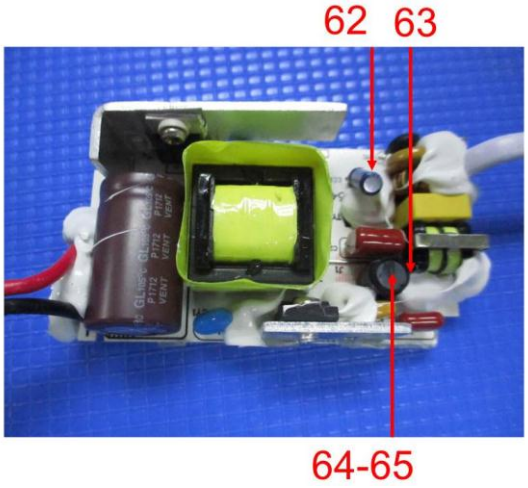

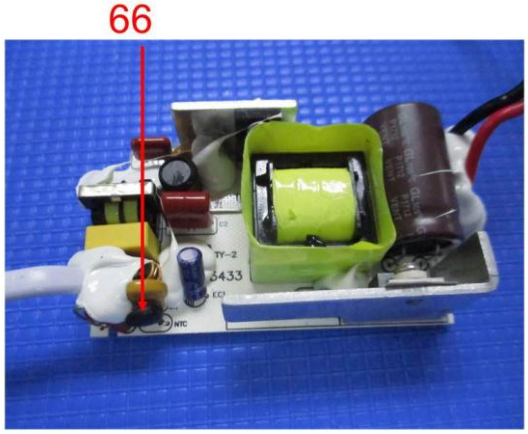

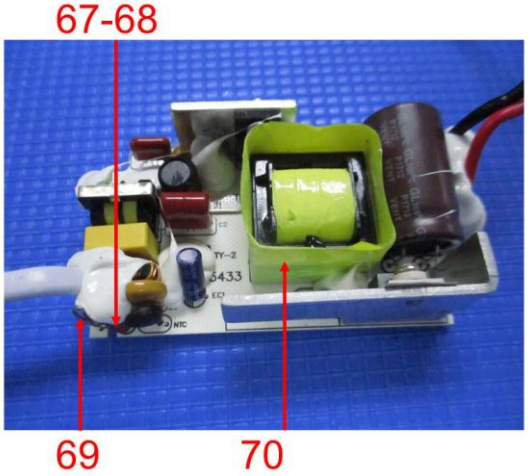

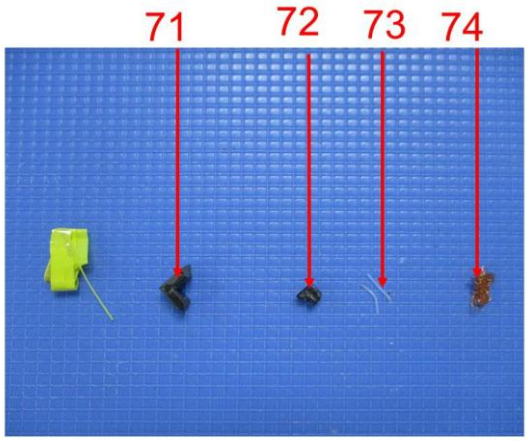

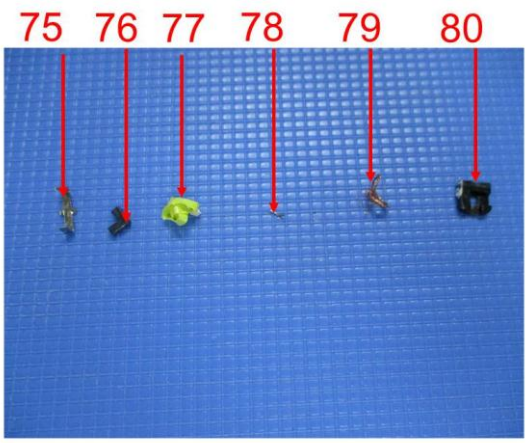

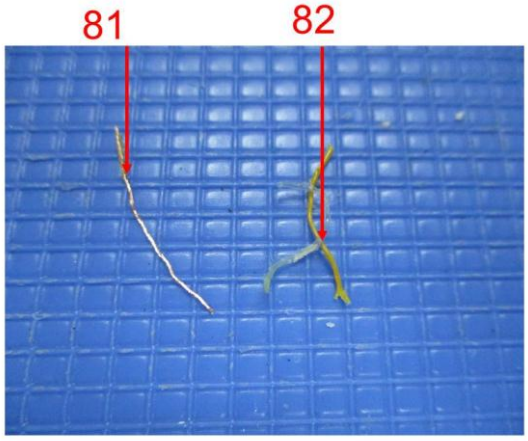

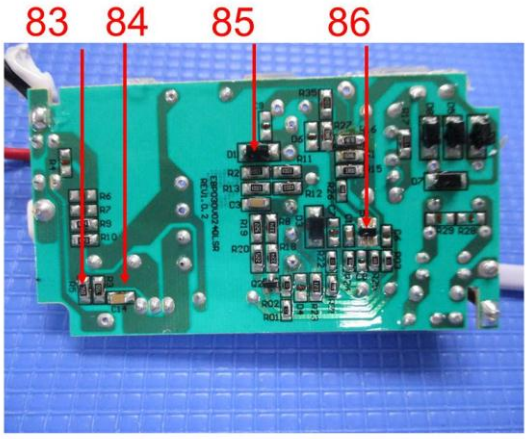

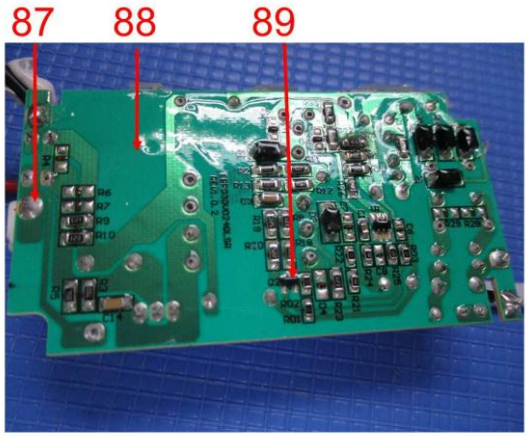

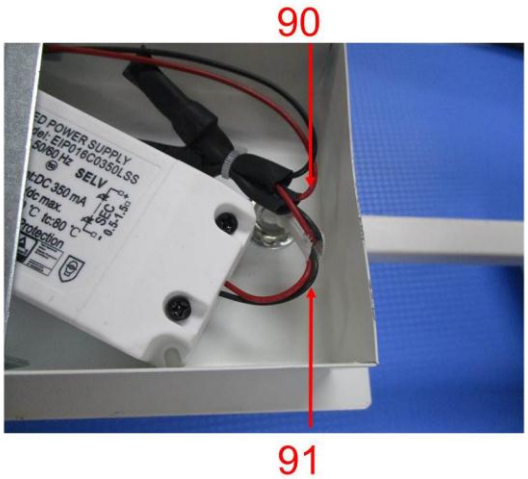

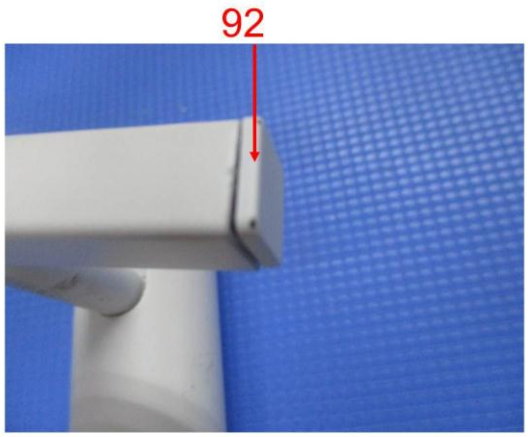

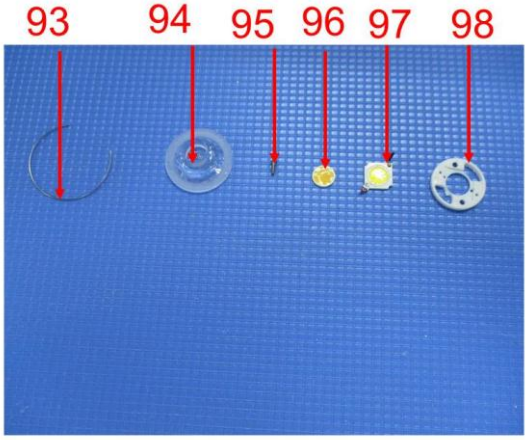

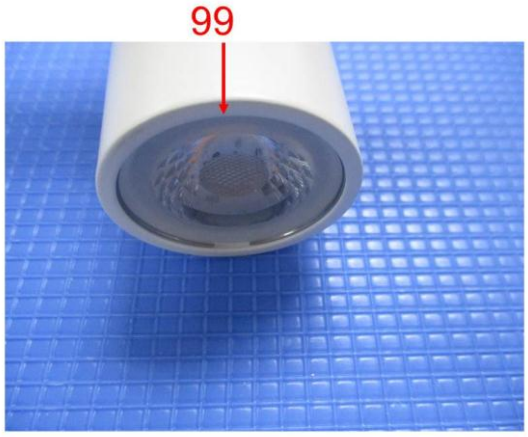

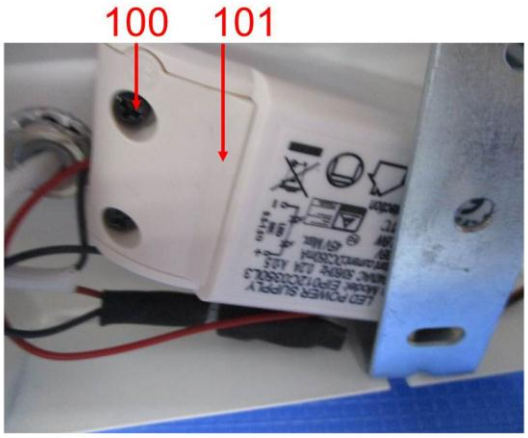

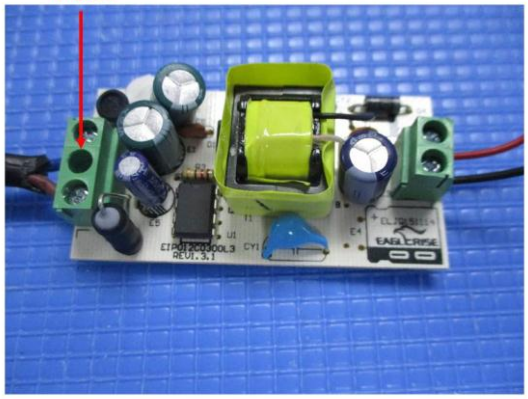

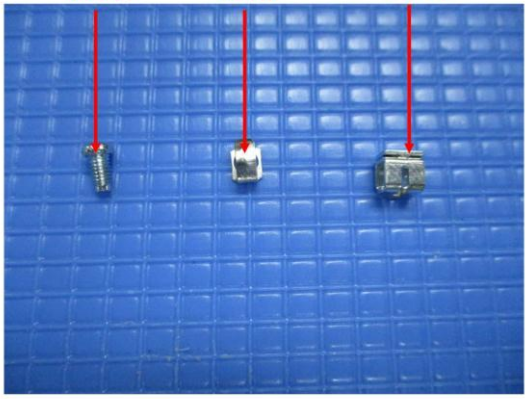

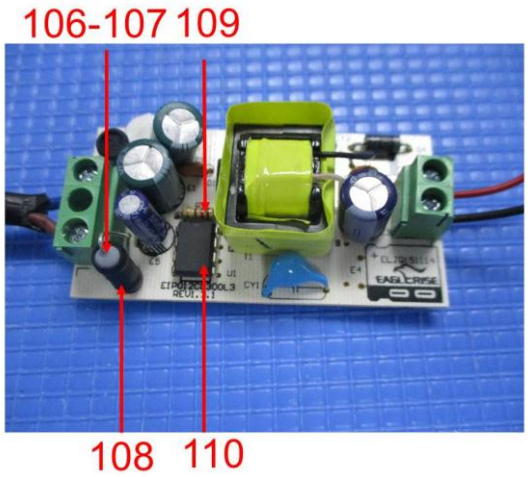

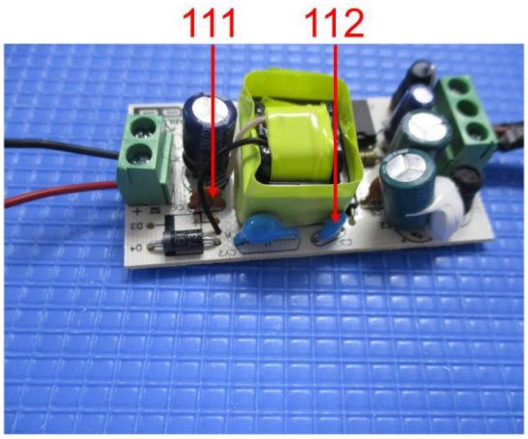

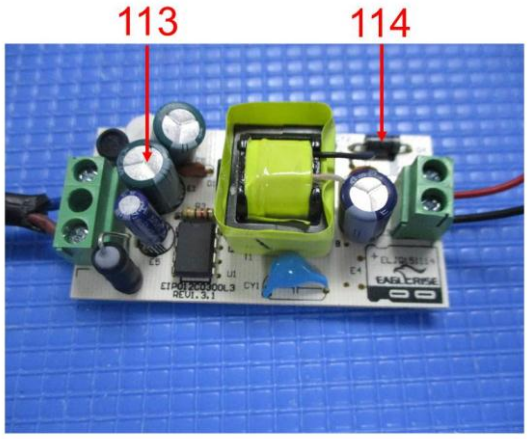

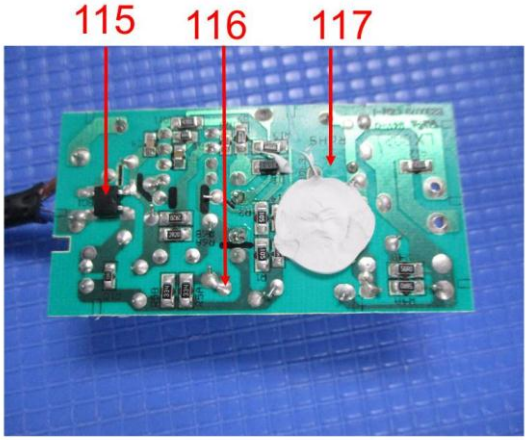

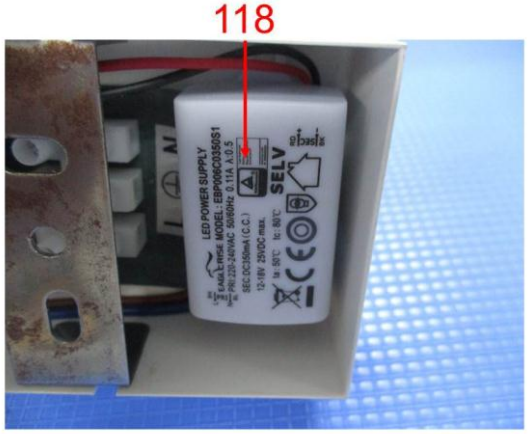

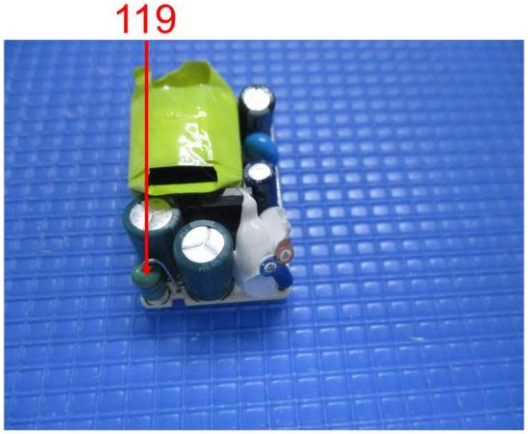

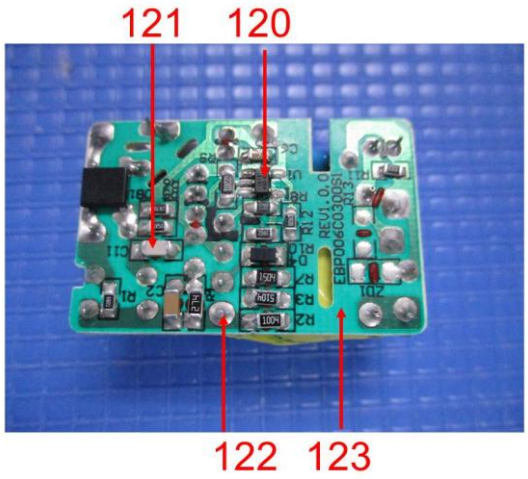

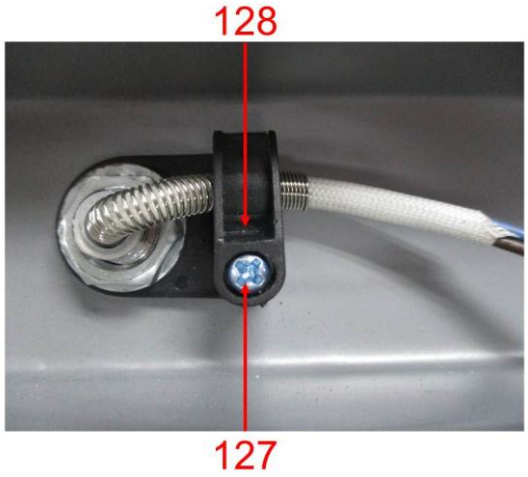

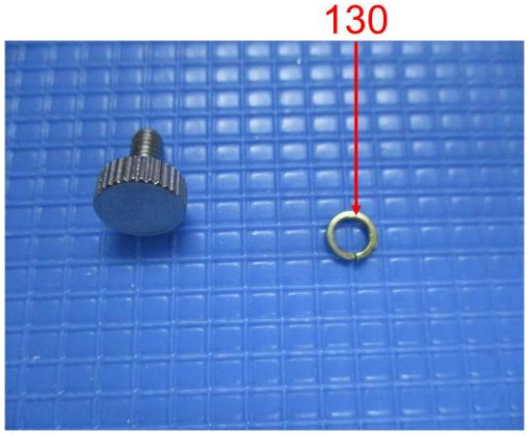

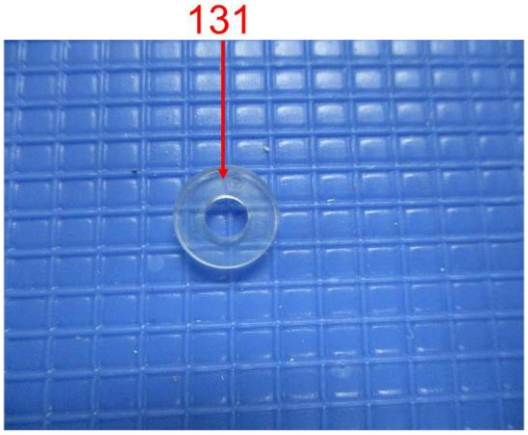

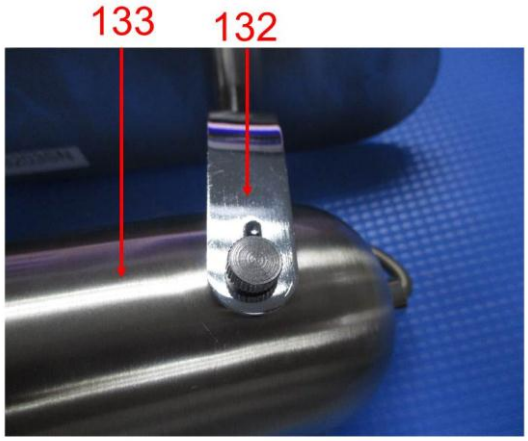	

TEST RESULT

Compliance Test - European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS)

Test Method : See Appendix.

Test Item(s)	Item / Component Description(s) + Location(s)	Style(s)
1	Black printed silvery metal (base, lampholder)	-
2	Black plastic (screw, connector base)	-
3	Black plastic (shaft, connector base, lampholder)	-
4	Black coating (lampholder support)	-
5	Silvery metal (lampholder support)	-
6	Black printed silvery metal (case, lampholder)	-
7	White plastic (lampholder)	-
8	Silvery metal (lampshade)	-
9	Silvery metal (inner lampshade)	-
10	Silvery metal (cover, lampholder)	-
11	Silvery metal (base, lampholder)	-
12	Silvery metal (nut, base)	-
13	Silvery metal (big nut, base)	-
14	White plastic (cover, lampshade)	-
15	Yellow body (led, pcb)	-
16	Silvery printed black body (smd resistor, pcb)	-
17	White pcb (pcb)	-
18	White printed silvery metal (base, lampholder support)	-
19	Silvery metal (connector, lampholder support)	-
20	Golden metal (nut, lampholder support)	-
21	Silvery metal (steel ball, lampholder support)	-
22	Silvery plated golden metal (shaft, lampholder support)	-
23	Silvery metal (spring, lampholder support)	-
24	White transparent plastic (wire jacket)	-
25	Brown paper (base)	-
26	White tranparent plastic (support, base)	-
27	White plastic (clip, base)	-
28	Silvery metal (support, base)	-
29	White coating (base)	-
30	Silvery metal (base)	-
31	Black soft plastic (sleeve, wire)	-
32	Whtie transparent plastic (sleeve, wire)	-
33	Black plastic (wire jacket)	-
34	Red plastic (wire jacket)	-
35	Black soft plastic (tube, base)	-
36	White plastic (sleeve, wire, plug)	-
37	Whtie plastic (box.base)	-
38	Silvery metal (screw, base)	-
39	Silvery plated golden metal (connector screw, base)	-
40	Silvery plated golden metal (roller, base)	-
41	White transparent plastic (nut, connector roller)	-
42	Black printed white plastic (case, ballast)	-
43	White transparent glue (connector ballast)	-

44	White glue (pcb)	-
45	Grey printed brown soft plastic (sleeve, capacitor"ec5", pcb)	-
46	Silvery body (capacitor"ec5", pcb)	-
47	Silvery metal (support, pcb)	-
48	Silvery metal (pin, support, pcb)	-
49	Silvery metal (screw, diode"d2", pcb)	-
50	Bone plastic (o ring, support, pcb)	-
51	Grey soft plastic (support, pcb)	-
52	Grey printed black body (diode"d2", pcb)	-
53	Coppery metal (coil, inductor"l3", pcb)	-
54	Green ceramic (coil holder, inductor"l3", pcb)	-
55	Black plastic (base, inductor"l3", pcb)	-
56	Grey printed black body (capacitor"cy1", pcb)	-
57	Black body (transistor"q1", pcb)	-
58	Silvery metal (plate, pcb)	-
59	Brown body (capacitor"c3", pcb)	-
60	Orange body (capacitor, pcb)	-
61	Grey printed yellow body (capacitor"c1", pcb)	
62	Grey printed blue soft plastic (sleeve, capacitor"ec1", pcb)	-
63	Black soft plastic (sleeve, inductor"l1", pcb)	-
64	Black core (coil holder, inductor"l1", pcb)	-
65	Coppery metal (coil, inductor"l1", pcb)	-
66	Black body (capacitor"mic)	-
67	Brown plastic (sleeve, fuse, pcb)	-
68	Silvery/ transparent body (fuse, pcb)	-
69	Silvery metal (pin, fuse, pcb)	-
70	Yellow soft plastic with adhesive (tape, transformer, pcb)	-
71	Black core (transformer, pcb)	-
72	Black plastic (base, transformer, pcb)	-
73	White transparent plastic (sleeve, coil, transformer, pcb)	-
74	Coppery metal (coil, transformer, pcb)	-
75	Silvery metal (cover, relay, pcb)	-
76	Black core (coil holder, relay, pcb)	-
77	Yellow soft plastic with adhesive (tape, relay, pcb)	-
78	Silvery metal (connecto, relay, pcb)	-
79	Coppery metal (coil, relay, pcb)	-
80	Black plastic (base, relay, pcb)	-
81	Coppery metal (coil, inductor, pcb)	-
82	Yellow/ transparent plastic (sleeve, coil, inductor, pcb)	-
83	Silvery printed black body (smd resistor"r5", pcb)	-
84	Brown body (smd capacitor"c14", pcb)	-
85	Black body (smd diode"d1", pcb)	-
86	Black body (smd ic"u1", pcb)	-
87	Black body (smd transistor"q2", pcb)	-
88	Silvery solder (pcb)	-
89	Green pcb (pcb)	-
90	Red plastic (wire jacket)	-
91	Black plastic (wire jacket)	-
92	White printed black plastic (cork, support)	-
93	Silvery metal (spring, lamp)	-
94	White transparent plastic (connector, lamp)	-
95	Silvery metal (screw, lamp)	-

96	Yellow soft plastic (cover, pcb)	-
97	White pcb (pcb)	-
98	White plastic (base, pcb)	-
99	White printed silvery metal (lampholder)	-
100	Black printed silvery metal (screw)	-
101	Bone plastic (case)	-
102	Green plastic (base, connector screw, pcb)	-
103	Iridescent metal (screw, pcb)	-
104	Silvery metal (contact plate, connector screw, pcb)	-
105	Silvery metal (connector, screw, pcb)	-
106	Silvery metal (pin, resistor"r1", pcb)	-
107	Multi-color printed grey body (resistor"r1", pcb)	-
108	Black soft plastic (cover, resistor"r1", pcb)	-
109	Multi-color printed brown body (resistor"r3", pcb)	-
110	Grey printed black body (ic"u1", pcb)	-
111	Grey printed brown body (capacitor"c5", pcb)	-
112	Blue body (capacitor"c3", pcb)	-
113	Grey printed green soft plastic (sleeve, capacitor"e2", pcb)	-
114	Grey printed black body (dide"d4", pcb)	-
115	Black body (smd ec"bd1", pcb)	-
116	Silvery solder (pcb)	-
117	Green pcb (small pcb)	-
118	Black printed snow white plastic (case, ballast)	-
119	Multi-color printed green body (inductor"l1", pcb)	-
120	Black body (smd ic"u1", pcb)	-
121	Grey body (smd capacitor"c11", pcb)	-
122	Silvery solder (pcb)	-
123	Green pcb (pcb)	-
124	Black plastic (strain relief)	-
125	Black plastic (base, connector strain relief, base)	-
126	Silvery metal (spring, base)	-
127	Iridescent metal (screw, base)	-
128	Black plastic (strain relief, base)	-
129	Silvery metal (screw, lampcover)	-
130	Iridescent metal (o ring, connector screw)	-
131	White transparent plastic (o ring, connector screw)	-
132	Silvery metal (connector lampcover)	-
133	Silvery metal (case, lampcover)	-

See Analytes and their corresponding Maximum Allowable Limit in Appendix

-	Result						
Parameter	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Chromium VI (Cr VI)	PBBs	PBDEs	**Conclusion**
Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item(s)	-	-	-	-	-	-	-
1	ND	ND	ND	ND	NA	NA	PASS
2	ND	ND	ND	ND	ND	ND	PASS
3	ND	ND	ND	ND	ND	ND	PASS
4	ND	ND	ND	ND	ND	ND	PASS
5	ND	ND	ND	Negative*	NA	NA	PASS
6	ND	ND	ND	Negative*	NA	NA	PASS
7	ND	ND	ND	ND	ND*	ND*	PASS
8	ND	ND	ND	Negative*	NA	NA	PASS
9	ND	ND	ND	ND	NA	NA	PASS
10	ND	ND	ND	Negative*	NA	NA	PASS
11	ND	ND	ND	ND	NA	NA	PASS
12	ND	ND	ND	Negative*	NA	NA	PASS
13	ND	ND	ND	Negative*	NA	NA	PASS
14	ND	ND	ND	ND	ND	ND	PASS
15	ND	ND	ND	ND	ND	ND	PASS
16	ND	ND	ND	ND	ND	ND	PASS
17	ND	ND	ND	ND	ND	ND	PASS
18	ND	ND	ND	Negative*	NA	NA	PASS
19	ND	ND	ND	Negative*	NA	NA	PASS
20	ND	ND	ND	ND	NA	NA	PASS
21	ND	ND	ND	ND	NA	NA	PASS
22	27800*#	14.7*	ND	ND	NA	NA	EXEMPTED#
23	ND	ND	ND	ND	NA	NA	PASS
24	ND	ND	ND	ND	ND	ND	PASS
25	ND	ND	ND	ND	ND	ND	PASS
26	ND	ND	ND	ND	ND	ND	PASS
27	ND	ND	ND	ND	ND	ND	PASS
28	ND	ND	ND	Negative*	NA	NA	PASS
29	ND	ND	ND	ND	ND	ND	PASS
30	ND	ND	ND	ND	ND	ND	PASS
31	ND	ND	ND	ND	ND	ND	PASS
32	ND	ND	ND	ND	ND	ND	PASS
33	ND	ND	ND	ND	ND	ND	PASS
34	ND	ND	ND	ND	ND	ND	PASS
35	ND	ND	ND	ND	ND	ND	PASS
36	ND	ND	ND	ND	ND	ND	PASS
37	ND	ND	ND	ND	ND	ND	PASS
38	ND	ND	ND	Negative*	NA	NA	PASS
39	26600*#	32*	ND	ND	NA	NA	EXEMPTED#
40	30400*#	21*	ND	ND	NA	NA	EXEMPTED#
41	ND	ND	ND	ND	ND	ND	PASS
42	ND	ND	ND	ND	ND	ND	PASS
43	ND	ND	ND	ND	ND	ND	PASS
44	ND	ND	ND	ND	ND	ND	PASS

-	**Result**						
Parameter	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Chromium VI (Cr VI)	PBBs	PBDEs	**Conclusion**
Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item(s)	-	-	-	-	-	-	-
45	ND	ND	ND	ND	ND	ND	PASS
46	ND	ND	ND	ND	ND	ND	PASS
47	ND	ND	ND	ND	NA	NA	PASS
48	ND	ND	ND	ND	NA	NA	PASS
49	ND	ND	ND	ND	NA	NA	PASS
50	ND	ND	ND	ND	ND*	ND*	PASS
51	ND	ND	ND	ND	ND	ND	PASS
52	>1500#	ND	ND	ND	NA	NA	EXEMPTED#
53	ND	ND	ND	ND	NA	NA	PASS
54	ND	ND	ND	ND	ND	ND	PASS
55	ND	ND	ND	ND	ND	ND	PASS
56	ND	ND	ND	ND	ND	ND	PASS
57	>1500#	ND	ND	ND	NA	NA	EXEMPTED#
58	ND	ND	ND	ND	NA	NA	PASS
59	ND	ND	ND	ND	ND	ND	PASS
60	ND	ND	ND	ND	ND	ND	PASS
61	ND	ND	ND	ND	ND*	ND*	PASS
62	ND	ND	ND	ND	ND	ND	PASS
63	ND	ND	ND	ND	ND	ND	PASS
64	ND	ND	ND	ND*	NA	NA	PASS
65	ND	ND	ND	ND	NA	NA	PASS
66	ND	ND	ND	ND	ND	ND	PASS
67	ND	ND	ND	ND	ND	ND	PASS
68	ND	ND	ND	ND	ND	ND	PASS
69	ND	ND	ND	ND	NA	NA	PASS
70	ND	ND	ND	ND	ND	ND	PASS
71	ND	ND	ND	ND	NA	NA	PASS
72	ND	ND	ND	ND	ND	ND	PASS
73	ND	ND	ND	ND	ND	ND	PASS
74	ND	ND	ND	ND	NA	NA	PASS
75	ND	ND	ND	Negative*	NA	NA	PASS
76	ND	ND	ND	ND*	NA	NA	PASS
77	ND	ND	ND	ND	ND	ND	PASS
78	ND	ND	ND	ND	NA	NA	PASS
79	ND	ND	ND	ND	NA	NA	PASS
80	ND	ND	ND	ND	ND	ND	PASS
81	ND	ND	ND	ND	NA	NA	PASS
82	ND	ND	ND	ND	ND	ND	PASS
83	ND	ND	ND	ND	ND	ND	PASS
84	ND	ND	ND	ND	ND	ND	PASS
85	ND	ND	ND	ND	ND*	ND*	PASS
86	ND	ND	ND	ND	ND	ND	PASS
87	ND	ND	ND	ND	ND	ND	PASS
88	ND	ND	ND	ND	NA	NA	PASS
89	ND	ND	ND	ND	ND*	ND*	PASS
90	ND	ND	ND	ND	ND	ND	PASS

-	**Result**						
Parameter	Lead (Pb)	Cadmium (Cd)	Mercury (Hg)	Chromium VI (Cr VI)	PBBs	PBDEs	**Conclusion**
Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item(s)	-	-	-	-	-	-	-
91	ND	ND	ND	ND	ND	ND	PASS
92	ND	ND	ND	ND	ND	ND	PASS
93	ND	ND	ND	ND	NA	NA	PASS
94	ND	ND	ND	ND	ND	ND	PASS
95	ND	ND	ND	Negative*	NA	NA	PASS
96	ND	ND	ND	ND	ND	ND	PASS
97	ND	ND	ND	ND	ND	ND	PASS
98	ND	ND	ND	ND	ND	ND	PASS
99	ND	ND	ND	ND	NA	NA	PASS
100	ND	ND	ND	ND	NA	NA	PASS
101	ND	ND	ND	ND	ND	ND	PASS
102	ND	ND	ND	ND	ND*	ND*	PASS
103	ND	ND	ND	Negative*	NA	NA	PASS
104	ND	ND	ND	Negative*	NA	NA	PASS
105	ND	ND	ND	ND	NA	NA	PASS
106	ND	ND	ND	ND	NA	NA	PASS
107	ND	ND	ND	ND*	NA	NA	PASS
108	ND	ND	ND	ND	ND	ND	PASS
109	ND	ND	ND	ND	ND	ND	PASS
110	ND	ND	ND	ND	ND	ND	PASS
111	ND	ND	ND	ND	NA	NA	PASS
112	ND	ND	ND	ND	ND	ND	PASS
113	ND	ND	ND	ND	ND	ND	PASS
114	ND	ND	ND	ND	ND*	ND*	PASS
115	ND	ND	ND	ND	ND*	ND*	PASS
116	ND	ND	ND	ND	NA	NA	PASS
117	ND	ND	ND	ND	ND*	ND*	PASS
118	ND	ND	ND	ND	ND	ND	PASS
119	ND	ND	ND	ND	ND	ND	PASS
120	ND	ND	ND	ND	ND	ND	PASS
121	ND	ND	ND	ND	ND	ND	PASS
122	ND	ND	ND	ND	NA	NA	PASS
123	ND	ND	ND	ND	ND*	ND*	PASS
124	ND	ND	ND	ND	ND	ND	PASS
125	ND	ND	ND	ND	ND	ND	PASS
126	ND	ND	ND	ND	NA	NA	PASS
127	ND	ND	ND	ND	NA	NA	PASS
128	ND	ND	ND	ND	ND	ND	PASS
129	ND	ND	ND	Negative*	NA	NA	PASS
130	ND	ND	ND	Negative*	NA	NA	PASS
131	ND	ND	ND	ND	ND	ND	PASS
132	ND	ND	ND	Negative*	NA	NA	PASS
133	ND	ND	ND	Negative*	NA	NA	PASS

Note / Key :

ND = Not detected	">" = Greater than
NR = Not requested	mg/kg = milligram(s) per kilogram = ppm = part(s) per million
% = percent	10 000 mg/kg = 1 %
Detection Limit : See Appendix.	

Remark :

- The testing approach is listed in table of Appendix.
- * denotes as reported result(s) was (were) performed by wet chemistry method. Others were screened by XRF. For XRF screening, the result(s) of Cr VI was (were) reported as total chromium and the result(s) of PBBs and PBDEs was (were) reported as total bromine. Also, the XRF result(s) may be different to the actual content based on various factors including, but not limit to, sample size, thickness, area, non-uniformity composition, surface flatness.
- According to European Parliament and Council Directive 2011/65/EU, Article 5 "Adaptation of the Annexes to scientific and technical progress", exemption(s) should be granted to the materials and components of Test Item(s) in the lists in Annexes III and IV of this directive.
- #According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 6(c) is reiterated here "Copper alloy containing up to 4 % lead by weight.". Test Item(s) < 77, 94, 95> was (were) claimed as is by client (received as is). Therefore, this (these) Test Item(s) containing the found lead level should be exempted.
- #According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 7(a) is reiterated here "Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).". Test Item(s) < 107, 112 > was (were) claimed as is by client (received as is). Therefore, this (these) Test Item(s) containing the found lead level should be exempted.
- The above result(s) of 1-133 is/are transferred from (9318)150-0802 dated on Jun 01, 2018.

END

APPENDIX

List of Analytes and their Corresponding Test Methods, Detection Limit and Maximum Allowable Limit [Compliance Test for European Parliament and Council Directive 2011/65/EU] :

No.	Name of Analytes	Detection Limit (mg/kg)				Maximum Allowable Limit (mg/kg)
		X-ray fluorescence (XRF)[a]			Wet Chemistry	
		Plastic	Metallic / glass / ceramic	Others		
1	Lead (Pb)	100	200	200	10[b]	1 000
2	Cadmium (Cd)	50	50	50	10[b]	100
3	Mercury (Hg)	100	200	200	10[c]	1 000
4	Chromium (Cr)	100	200	200	NA	NA
5	Chromium VI (Cr VI)	NA	NA	NA	3[g, h] / 10[d] / See [e, j]	1 000 / Negative[j]
6	Bromine (Br)	200	NA	200	NA	NA
7	Polybromobiphenyls (PBBs) - Bromobiphenyl (MonoBB) - Dibromobiphenyl (DiBB) - Tribromobiphenyl (TriBB) - Tetrabromobiphenyl (TetraBB) - Pentabromobiphenyl (PentaBB) - Hexabromobiphenyl (HexaBB) - Heptabromobiphenyl (HeptaBB) - Octabromobiphenyl (OctaBB) - Nonabromobiphenyl (NonaBB) - Decabromobiphenyl (DecaBB)	NA	NA	NA	Each 50[f]	Sum 1 000
8	Polybromodiphenyl ethers (PBDEs) - Bromodiphenyl ether (MonoBDE) - Dibromodiphenyl ether (DiBDE) - Tribromodiphenyl ether (TriBDE) - Tetrabromodiphenyl ether (TetraBDE) - Pentabromodiphenyl ether (PentaBDE) - Hexabromodiphenyl ether (HexaBDE) - Heptabromodiphenyl ether (HeptaBDE) - Octabromodiphenyl ether (OctaBDE) - Nonabromodiphenyl ether (NonaBDE) - Decabromodiphenyl ether (DecaBDE)	NA	NA	NA	Each 50[f]	Sum 1 000

	NA = Not applicable
[a]	Test method with reference to International Standard IEC 62321-3-1: 2013.
[b]	Test method with reference to International Standard IEC 62321-5: 2013.
[c]	Test method with reference to International Standard IEC 62321-4: 2017.
[d]	Polymers and Electronics - Test method with reference to European Standard EN 62321-7-2: 2017.
[e]	Metal - Test method with reference to International Standard IEC 62321-7-1: 2015 [i].
[f]	Test method with reference to International Standard IEC 62321-6: 2015.
[g]	Leather - Test method International Standard ISO 17075: 2007.
[h]	Other Than Metal, Leather, Polymers and Electronics - Test method with reference to International Standard ISO 17075: 2007.
[i]	The principle of this method was evaluated and supported by two studies organized by IEC TC 111 WG3. These studies were focused on detecting the presence of Cr VI in the corrosion protection coatings on metallic samples.
[j]	Result(s) of Cr VI for metallic material(s) was (were) expressed in term of positive and negative. Negative means the absence of Cr VI on the tested areas and the result(s) was (were) regarded as in compliance with European Parliament and Council Directive 2011/65/EU, Article 4(1). While, positive means the presence of Cr VI on tested areas and the result(s) was (were) regarded as in conflict with European Parliament and Council Directive 2011/65/EU, Article 4(1).

Testing Approach [Compliance Test for European Parliament and Council Directive 2011/65/EU] :	
The testing approach was with reference to the following document(s).	
1	International Standards IEC 62321-1: 2013 and IEC 62321-2: 2013
2	"RoHS Enforcement Guidance Document Version 1" by EU RoHS Enforcement Authorities Informal Network. (May 2006)
3	"RoHS Regulations - Government Guidance Notes" by United Kingdom Department for Business Innovation & Skills. (February 2011)
4	"Final Report to RoHS substances (Hg, Pb, Cr(VI), Cd, PBB and PBDE) in electrical and electronic equipment in Belgium" by Belgium Federal Public Service Health, Food Chain Safety and Environment. (November 2005)