TEST REPORT

REPORT NO. : **(8824)353-0100(R1)**
DATE : **Mar 21, 2025**
PAGE : **1 OF 16**

Applicant Name:	**NINGBO EXCELLENT APPLIANCES CO., LTD.**
Applicant Address:	NO.31, SHANHAI NEW VILLAGE, GUANHAIWEI TOWN, CIXI CITY, NINGBO CITY, ZHEJIANG PROVINCE, P.R. CHINA
Date of Submission:	DEC 18, 2024
Test Period:	DEC 18, 2024 TO MAR 14, 2025
Sample Description:	AIR FRYER
Style No. :	SEE ATTACHMENT
Manufacturer :	NINGBO EXCELLENT APPLIANCES CO., LTD.
Sample Size:	1

BUREAU VERITAS SHENZHEN CO.,LTD
DONGGUAN BRANCH

Lisa Bai
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RT/Daisy Cai

REMARK

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

TEST ON REQUESTED COMPONENT(S)	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) with its Amendment Directive (EU)2015/863 on certain component	PASS	-

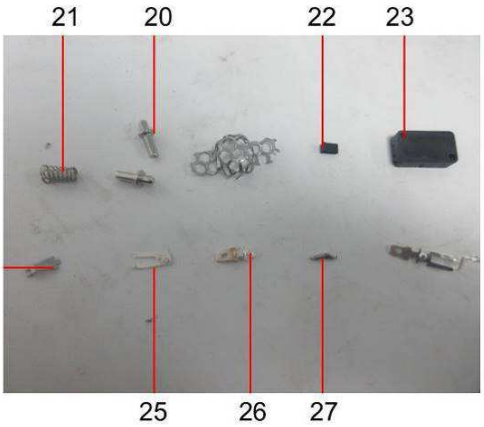
Note: As per client's requested, sample description was revised.

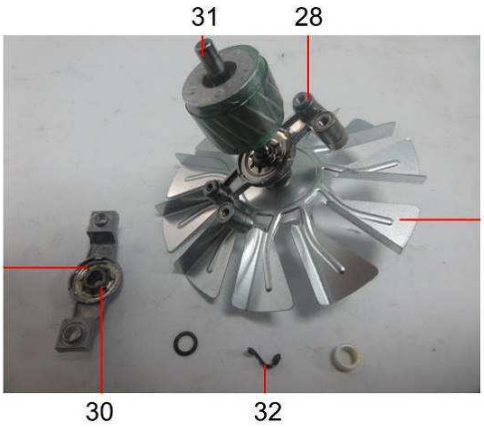
ATTACHMENT

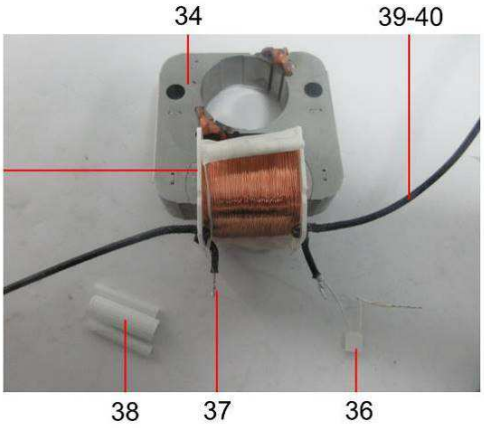
Style No. :
CD60-01D，CD20-01D, CD20-01M, CD20-02M
CD32-01D, CD32-01M, CD32-02M, CD32-03M,
CD32-01D-L, CD32-01M-L, CD32-02M-L, CD32-03M-L,
CD35-01D, CD35-01M, CD35-02D, CD35-02M, CD35-03M,
CD35-01D-L, CD35-01M-L, CD35-02D-L, CD35-02M-L, CD35-03M-L,
CD35-01D-H, CD35-01M-H, CD35-02D-H, CD35-02M-H, CD35-03M-H,
CD45-01D, CD45-01M, CD45-02D, CD45-02M,
CD45-03D, CD45-03M, CD45-03D-L, CD45-03M-L,
CD50-01D, CD50-01M, CD50-01D-L, CD50-01M-L,
CD50-02D, CD50-02M, CD50-02D-L, CD50-02M-L,
CD60-01M, CD60-01D-L, CD60-01M-L,
CD60-02D, CD60-02M, CD60-02D-L, CD60-02M-L,
CD60-03D, CD60-03M, CD60-03D-L, CD60-03M-L,
CD60-05D, CD60-05M, CD60-05D-L, CD60-05M-L,
CD60-06D, CD60-06M, CD60-06D-L, CD60-06M-L,
CD60-07D, CD60-07M, CD60-07D-L, CD60-07M-L,
CD80-01D, CD80-01M, CD80-01D-L, CD80-01M-L,
CD80-02D, CD80-02M, CD80-02D-L, CD80-02M-L,
CD80-03D, CD80-03M, CD80-03D-L, CD80-03M-L,
CD80-05D, CD80-05M, CD80-05D-L, CD80-05M-L,
CD80-06D, CD80-06M, CD80-06D-L, CD80-06M-L,
CD80-07D, CD80-07M, CD80-07D-L, CD80-07M-L.
CD80-01DS,CD80-01DS-L,CD80-02DS,CD80-02DS-L
CD80-03DS,CD80-03DS-L,CD80-05DS,CD80-05DS-L
CD80-06DS,CD80-06DS-L,CD80-07DS,CD80-07DS-L"
CD100-01D,CD100-02D,CD100-03D,CD100-01M,CD100-02M,CD100-03M

Photo of the Submitted Sample

Photo of Test Item(s)







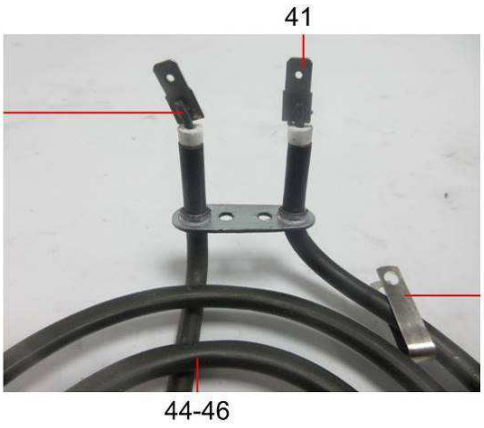
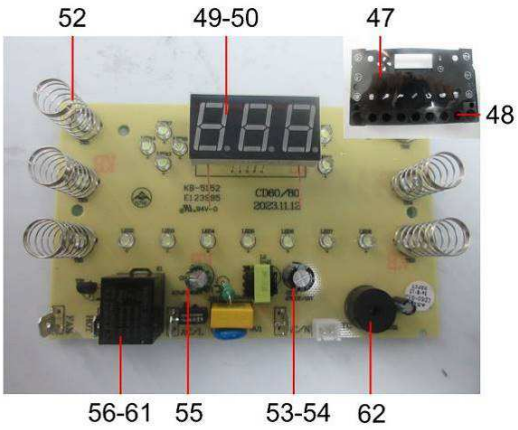
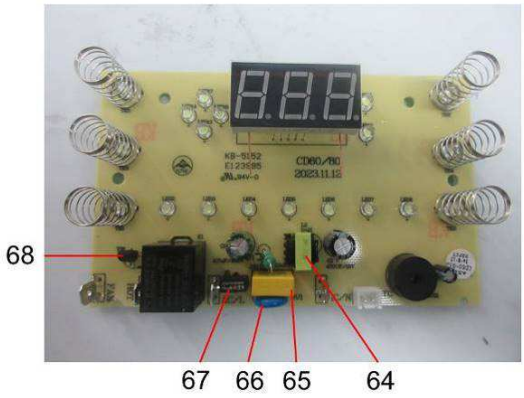
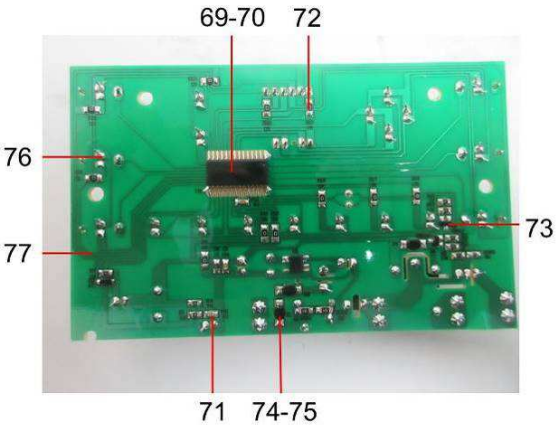
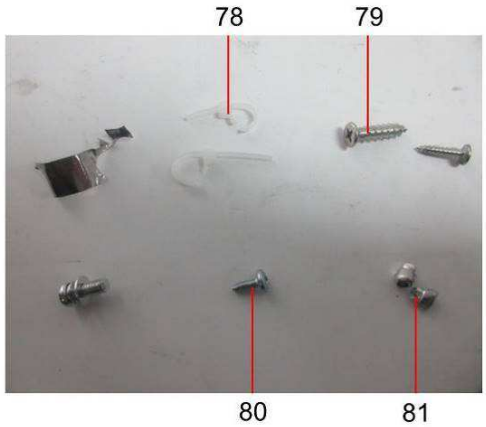


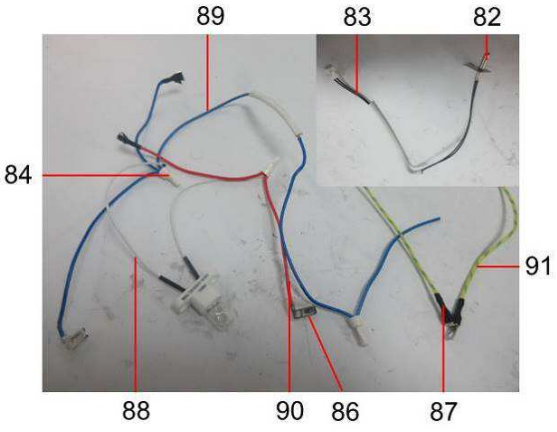
Photo of Test Item(s)

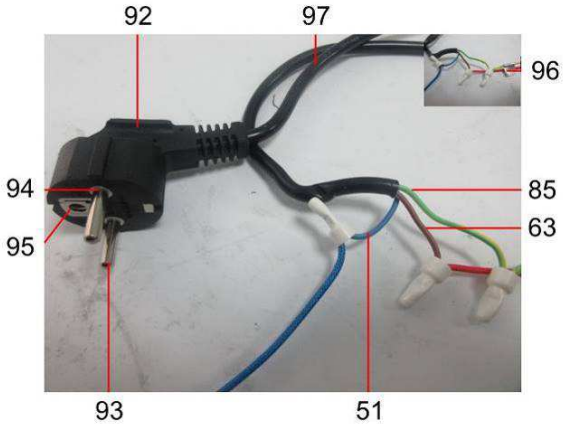












Component Description List

Test Item(s)	Component Description(s)	Location	Style(s)
1	Silvery coating	Coating, handle, pot	-
2	Black plastic	Handle, pot	-
3	Black plastic	Housing, pot	-
4	Black/transparent plastic	Lamp, pot	-
5	Transparent glass	Window, lamp, pot	-
6	Black soft plastic	Gasket, window, lamp, pot	-
7	Black coating	Coating, core, pot	-
8	Silvery metal	Core, pot	-
9	Black plated silvery metal	Plate, pot	-
10	Silvery metal	Cover, pot	-
11	Black plastic	Cover, air fryer	-
12	Black plastic	Housing, air fryer	-
13	Black plastic	Holder, air fryer	-
14	Black/transparent plastic	Lamp, air fryer	-
15	Black plastic	Holder, air fryer	-
16	Silvery metal	Holder, air fryer	-
17	Black plastic	Holder, air fryer	-
18	Black plastic	Base, air fryer	-
19	Black soft plastic	Gasket, base, air fryer	-
20	Silvery metal	Shaft, air fryer	-
21	Silvery metal	Spring, shaft, air fryer	-
22	Black plastic	Button, touch switch	-
23	Black plastic	Case, touch switch	-
24	Silvery metal	Contact plate, touch switch	-
25	Silvery metal	Contact plate, touch switch	-
26	Silvery metal	Point, touch switch	-
27	Silvery metal	Spring, touch switch	-
28	Dark silvery metal	Terminal, motor	-
29	Silvery metal	Holder, terminal, motor	-
30	Dark silvery metal	Bearing, terminal, motor	-
31	Silvery metal	Shaft, motor	-
32	Black plated silvery metal	Ring, shaft, motor	-
33	Silvery metal	Fan, shaft, motor	-
34	Silvery metal	Plate, motor	-
35	White plastic	Insulator, motor	-
36	White body	EC, motor	-
37	Silvery solder	Solder, motor	-
38	White fabric with transparent soft plastic	Sleeve, cable, motor	-
39	Black fabric	Wire jacket, cable, motor	-

Test Item(s)	Component Description(s)	Location	Style(s)
40	White soft plastic	Wire insulation, cable, motor	-
41	Silvery metal	Contact plate, heating tube	-
42	Matte silvery solder	Solder, heating tube	-
43	Silvery metal	Holder, heating tube	-
44	Silvery metal	Heating tube	-
45	White ceramic	Filler, heating tube	-
46	Silvery metal	Spring, heating tube	-
47	Black/white printed transparent plastic	Sticker, LED, PCB	-
48	Black plastic	Holder, LED, PCB	-
49	Transparent plastic	Film, LED, PCB	-
50	Black/white plastic	LED, PCB	-
51	Blue soft plastic	Wire insulation, cable	-
52	Silvery metal	Spring, PCB	-
53	Grey printed black soft plastic	Sleeve, electrolyte capacitor, PCB	-
54	Black soft plastic	Base, electrolyte capacitor, PCB	-
55	Yellow printed green soft plastic	Sleeve, electrolyte capacitor, PCB	-
56	Gray printed black plastic	Case, relay, PCB	-
57	Black plastic	Core, relay, PCB	-
58	Coppery metal	Contact plate, relay, PCB	-
59	Silvery/coppery metal	Point, contact plate, relay, PCB	-
60	Silvery metal	Shaft, relay, PCB	-
61	Golden metal	Contact plate, relay, PCB	-
62	Black plastic	Case, buzzer, PCB	-
63	Brow soft plastic	Wire insulation, cable	-
64	Black plastic	Inductor, PCB	-
65	Yellow body	Capacitor, PCB	-
66	Blue body	Capacitor, PCB	-
67	White printed black plastic	Housing, fuse, PCB	-
68	Black body	EC, PCB	-
69	Black body	IC, PCB	-
70	Coppery/silvery metal	Plate, IC, PCB	-
71	Brown body	SMD capacitor, PCB	-
72	Black printed white body	SMD resistor, PCB	-
73	Black body	SMD transistor, PCB	-
74	Black body	SMD diode, PCB	-
75	Silvery solder	Inside solder, SMD diode, PCB	-
76	Silvery solder	Solder, PCB	-
77	Green PCB	PCB	-
78	White plastic	Buckle	-
79	Silvery metal	Screw	-
80	Bright silvery metal	Screw	-

Test Item(s)	Component Description(s)	Location	Style(s)
81	Bright silvery metal	Rivet	-
82	Silvery metal	Inductor	-
83	Black soft plastic	Wire insulation, cable, inductor	-
84	White plastic	Cover, contact plate, cable	-
85	Yellow/green soft plastic	Wire insulation, cable	-
86	Silvery metal	Contact plate, cable	-
87	Black soft plastic	Heat shrinkable tube, cable	-
88	White fabric	Wire jacket, cable	-
89	Blue fabric	Wire jacket, cable	-
90	Red fabric	Wire jacket, cable	-
91	Yellow/green fabric	Wire jacket, cable	-
92	Black soft plastic	Cover, DC plug, cable	-
93	Silvery metal	Pin, DC plug, cable	-
94	White plastic	Pin holder, DC plug, cable	-
95	Silvery metal	Contact plate, DC plug, cable	-
96	Black/silvery printed transparent plastic	Sticker, cable	-
97	Black soft plastic	Wire jacket, cable	-

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) with its Amendment Directive 2015/863/EU

Test Method : See Appendix.

See Analytes and their corresponding Maximum Allowable Limit in Appendix

-	Result (s)					
Parameter	**Lead (Pb)**	**Mercury (Hg)**	**Cadmium (Cd)**	**Chromium VI (Cr VI)**	**PBBs & PBDEs**	**Conclusion**
Limit (mg/kg)	1000	1000	100	1000/Negative	1000	-
Test Item(s)	-	-	-	-	-	-
1	BL	BL	BL	BL	BL	PASS
2	BL	BL	BL	BL	BL	PASS
3	BL	BL	BL	BL	BL	PASS
4	BL	BL	BL	BL	BL	PASS
5	BL	BL	BL	BL	NA	PASS
6	BL	BL	BL	BL	BL	PASS
7	BL	BL	BL	BL	BL	PASS
8	BL	BL	BL	BL	NA	PASS
9	BL	BL	BL	BL	NA	PASS
10	BL	BL	BL	Negative*	NA	PASS
11	BL	BL	BL	BL	BL	PASS
12	BL	BL	BL	BL	BL	PASS
13	BL	BL	BL	BL	BL	PASS
14	BL	BL	BL	BL	BL	PASS
15	BL	BL	BL	BL	BL	PASS
16	BL	BL	BL	BL	NA	PASS
17	BL	BL	BL	BL	BL	PASS
18	BL	BL	BL	BL	BL	PASS
19	BL	BL	BL	BL	BL	PASS
20	BL	BL	BL	Negative*	NA	PASS
21	BL	BL	BL	Negative*	NA	PASS
22	BL	BL	BL	BL	BL	PASS
23	BL	BL	BL	BL	BL	PASS
24	BL	BL	BL	BL	NA	PASS
25	BL	BL	BL	BL	NA	PASS
26	BL*	BL	BL*	BL	NA	PASS
27	BL	BL	BL	Negative*	NA	PASS
28	BL	BL	BL	BL	NA	PASS

-	Result (s)					
Parameter	**Lead (Pb)**	**Mercury (Hg)**	**Cadmium (Cd)**	**Chromium VI (Cr VI)**	**PBBs & PBDEs**	**Conclusion**
Limit (mg/kg)	1000	1000	100	1000/Negative	1000	-
Test Item(s)	-	-	-	-	-	-
29	BL	BL	BL	Negative*	NA	PASS
30	BL	BL	BL	BL	NA	PASS
31	BL	BL	BL	BL	NA	PASS
32	BL	BL	BL	BL	NA	PASS
33	BL	BL	BL	BL	NA	PASS
34	BL	BL	BL	BL	NA	PASS
35	BL	BL	BL	BL	BL	PASS
36	BL	BL	BL	BL	BL	PASS
37	BL	BL	BL	BL	NA	PASS
38	BL	BL	BL	BL	BL	PASS
39	BL	BL	BL	BL	BL	PASS
40	BL	BL	BL	BL	BL	PASS
41	BL	BL	BL	Negative*	NA	PASS
42	BL	BL	BL	BL	NA	PASS
43	BL	BL	BL	Negative*	NA	PASS
44	BL	BL	BL	Negative*	NA	PASS
45	BL	BL	BL	BL	NA	PASS
46	BL	BL	BL	Negative*	NA	PASS
47	BL	BL	BL	BL	BL	PASS
48	BL	BL	BL	BL	BL	PASS
49	BL	BL	BL	BL	BL	PASS
50	BL	BL	BL	BL	BL	PASS
51	BL	BL	BL	BL	BL	PASS
52	BL	BL	BL	BL	NA	PASS
53	BL	BL	BL	BL	BL	PASS
54	BL	BL	BL	BL	BL	PASS
55	BL	BL	BL	BL	BL	PASS
56	BL	BL	BL	BL	BL*	PASS
57	BL	BL	BL	BL	BL*	PASS
58	BL	BL	BL	BL	NA	PASS
59	BL*	BL	BL*	BL	NA	PASS
60	BL	BL	BL	BL	NA	PASS
61	BL	BL	BL	BL	NA	PASS
62	BL	BL	BL	BL	BL	PASS
63	BL	BL	BL	BL	BL	PASS
64	BL	BL	BL	BL	BL	PASS
65	BL	BL	BL	BL	BL*	PASS

-	Result (s)					
Parameter	**Lead (Pb)**	**Mercury (Hg)**	**Cadmium (Cd)**	**Chromium VI (Cr VI)**	**PBBs & PBDEs**	**Conclusion**
Limit (mg/kg)	1000	1000	100	1000/Negative	1000	-
Test Item(s)	-	-	-	-	-	-
66	BL	BL	BL	BL	BL	PASS
67	BL	BL	BL	BL	BL	PASS
68	BL*	BL	BL	BL	BL	PASS
69	12*	BL	BL	BL	BL	PASS
70	BL	BL	BL	BL	NA	PASS
71	BL	BL	BL	BL	BL	PASS
72	BL	BL	BL	BL	BL	PASS
73	BL	BL	BL	BL	BL	PASS
74	100*	BL	BL	BL	BL*	PASS
75	OL*	BL	BL	BL	NA	EXEMPTED#
76	BL	BL	BL	BL	NA	PASS
77	BL	BL	BL	BL	BL*	PASS
78	BL	BL	BL	BL	BL	PASS
79	BL	BL	BL	Negative*	NA	PASS
80	BL	BL	BL	BL	NA	PASS
81	BL	BL	BL	BL	NA	PASS
82	BL	BL	BL	Negative*	NA	PASS
83	BL	BL	BL	BL	BL	PASS
84	BL	BL	BL	BL	BL*	PASS
85	BL	BL	BL	BL	BL	PASS
86	BL	BL	BL	BL	NA	PASS
87	BL	BL	BL	BL	BL	PASS
88	BL	BL	BL	BL	BL	PASS
89	BL	BL	BL	BL	BL	PASS
90	BL	BL	BL	BL	BL	PASS
91	BL	BL	BL	BL	BL	PASS
92	BL	BL	BL	BL	BL	PASS
93	27330*	BL	BL	BL	NA	EXEMPTED#
94	BL	BL	BL	BL	BL*	PASS
95	BL	BL	BL	BL	NA	PASS
96	BL	BL	BL	BL	BL	PASS
97	BL	BL	BL	BL	BL	PASS

Note / Key:

ND = Not detected	">" = Greater than	"<" = Less than
NR = Not requested	mg/kg = milligram(s) per kilogram = ppm = part(s) per million	
NA = Not applicable	% = percent	10000 mg/kg = 1 %
BL = Below limit	OL = Over limit	
Detection Limit : See Appendix.		

Remark:

- *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.
- *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 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 Council Directive 2011/65/EU, Article 4(1).
- According to European 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) 93 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) 75 was (were) claimed as is by client (received as is). Therefore, this (these) Test Item(s) containing the found lead level should be exempted.

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]	1000
2	Cadmium (Cd)	50	50	50	10[b]	100
3	Mercury (Hg)	100	200	200	10[c]	1000
4	Chromium (Cr)	100	200	200	NA	NA
5	Chromium VI (Cr VI)	NA	NA	NA	3[g, h] / 10[d] / See [e, j]	1000 / 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 1000
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 1000

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] :

	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 62321-4:2013+A1:2017.
[d]	Polymers and Electronics - Test method with reference to International Standard IEC 62321-7-2:2017.
[e]	Metal - Test method with reference to International Standard IEC 62321-7-1: 2015.
[f]	Test method with reference to International Standard IEC 62321-6: 2015.
[g]	Leather - Test method International Standard ISO 17075-1:2017.
[h]	Other Than Metal, Leather, Polymers and Electronics - Test method with reference to International Standard ISO 17075-1:2017.
[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: 2021
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)

TEST RESULT

BBP/DBP/DEHP/DIBP Content – European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendment Directive 2015/863/EU

Test Method : With reference to International Standard IEC 62321-8:2017

Test Parameter:	BBP	DBP	DEHP	DiBP	-
Limit (%):	0.1	0.1	0.1	0.1	-
Test Item(s)	Result (%)				Conclusion
1	ND	ND	ND	ND	PASS
6+19+38	ND	ND	ND	ND	PASS
7	ND	ND	ND	ND	PASS
40+83+87	ND	ND	ND	ND	PASS
53+54+55	ND	ND	ND	ND	PASS
92	ND	ND	ND	ND	PASS
96	ND	ND	ND	ND	PASS
97+85	ND	ND	ND	ND	PASS
63+51	ND	ND	ND	ND	PASS
2+3+4	ND	ND	ND	ND	PASS
11+12+13	ND	ND	ND	ND	PASS
14+15+17	ND	ND	ND	ND	PASS
18	ND	ND	ND	ND	PASS
22	ND	ND	ND	ND	PASS
23	ND	ND	ND	ND	PASS
35+36+39	ND	ND	ND	ND	PASS
47+48+49	ND	ND	ND	ND	PASS
50+56	ND	ND	ND	ND	PASS
57+62+64	ND	ND	ND	ND	PASS
65+66+67	ND	ND	ND	ND	PASS
68+69+71	ND	ND	ND	ND	PASS
72+73+74	ND	ND	ND	ND	PASS
77+78+84	ND	ND	ND	ND	PASS
88+89+90	ND	ND	ND	ND	PASS
91+94	ND	ND	ND	ND	PASS

Note / key:

BBP = Butyl benzyl phthalate (CAS No: 85-68-7)
DBP = Dibutyl phthalate (CAS No: 84-74-2)
DEHP = Di(2-ethylhexyl) phthalate (CAS No: 117-81-7)
DiBP = Diisobutyl phthalate (CAS No: 84-69-5)
ND = Not detected % = percent 10000 mg/kg = 1 %
BL = Below limit OL = Over limit
mg/kg = milligram(s) per kilogram
Detection Limit (%) : Each 0.005
* denotes as reported result(s) was (were) performed by wet chemistry method.

Remark:

- The amendment will be effective on 22 July 2019. For medical devices and control instruments, effective date will be 22 July 2021.
  At the request of client, test(s) was conducted on the certain component(s) of the submitted samples(s) / submitted component(s).
- This report is to Supersede BV(Dong guan) report No. (8824)353-0100 dated on Mar 14, 2025.

*** End of Report ***