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**Applicant** : Pull-In (Ningbo) Intelligent Technology Co., Ltd

Sigang Community Panhuo Town Yinzhou district NingBo city Zhejiang Prov. Address

Sample Name : 2in1 Nail Dust Vacuum Cleaner

Style/Item No. : DA002

: Apr. 15, 2024, May. 15, 2024 **Received Date** 

**Test Period** : Apr. 15, 2024 ~ Jun. 04, 2024

Test Requested As requested by the client, to evaluate the compliance of the submitted sample with

> EU RoHS Directive 2011/65/EU Annex II and its amendment (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic

equipment.

Review was performed for the sample and the related Bill of Materials submitted **Test Method** 

by the Applicant.

2. a) Refer to the standard IEC 62321-3-1:2013: Screening by XRF Spectroscopy.

b) Wet chemical test

1) Refer to IEC 62321-5:2013, determine the Cadmium, Lead content by

2) Refer to IEC 62321-4:2013+A1:2017, determine the Mercury content by ICP-OES;

Refer to IEC 62321-7-1:2015 & IEC 62321-7-2:2017, determine the Hexavalent Chromium content by UV-VIS.

4) Refer to IEC 62321-6:2015, determine the Polybrominated Biphenyls and Polybrominated Diphenyl Ethers by GC-MS.

Refer to IEC 62321-8:2017, determine the Dibutyl phthalate(DBP), Benzylbutyl phthalate(BBP), Di-2-ethylhexyl phthalate(DEHP) and Diisobutyl phthalate(DIBP) by GC-MS.

**Test Results** Please refer to next page (s).





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#### **Conclusion:**

Basing on the test results obtained from the homogenous materials, the submitted sample COMPLIES with the EU RoHS Directive 2011/65/EU Annex II and its amendment (EU) 2015/863.



Prepared by:

Report Engineer

Reviewed by:

Zeng Xingji, Cindy Supervisor

Approved by:

Signed for and on behalf of UA EMTEK(Dongguan) Co., Ltd

> Li Wei, Lisa Authorized signatory Jun. 04, 2024





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#### **Test Results:**

#### 1. Pb, Cd, Hg, Cr<sup>6+</sup>, PBBs, PBDEs Test Results:

No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
1	Transparent hard plastic with	Hg	Hg	BL	NA	Pass	No comment
1	black coating	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	/// /		
		Cd	Cd	BL			
	Black hard	Hg	Hg	BL			
2	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Б	51			
		PBDEs	Br	BL			
		Pb	Pb	BL	Cr <sup>6+</sup> :Negative	Pass	No comment
		Cd	Cd	BL			
3	Silver metal	Hg	Hg	BL			
3		Cr <sup>6+</sup>	Cr	Х			
		PBBs	Br	NA			
		PBDEs	ום	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
4	Grey hard plastic with	Hg	Hg	BL	NA	Pass	No comment
	white coating	Cr <sup>6+</sup>	Cr	BL	14/1	1 433	140 comment
		PBBs	Br	BL			
		PBDEs					
		Pb	Pb	BL			
		Cd	Cd	BL			
5	Black glue	Hg	Hg	BL	NA	Pass	No comment
	Didok gido	Cr <sup>6+</sup>	Cr	BL	14/1	Pass	No comment
		PBBs	Br	BL			
	_	PBDEs	ום	בכ			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
6	Silver foil	Hg	Hg	BL	NA	Pass	Nie a sussessat
0	Silver Ioli	Cr <sup>6+</sup>	Cr	BL	IVA		No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
7	Grey hard	Hg	Hg	BL	NIA	Door	No comment
′	plastic with white coating	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	BL			
		PBDEs	Br	DL			
		Pb	Pb	BL			See remark (5)
		Cd	Cd	BL		Pass	
8	Black EVA	Hg	Hg	BL	NA		
0	DIACK EVA	Cr <sup>6+</sup>	Cr	BL		F 455	See lemaik (5)
		PBBs	Br	BL			
		PBDEs	DI	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
9	Black hard	Hg	Hg	BL	NA	Pass	No comment
9	plastic	Cr <sup>6+</sup>	Cr	BL	INA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
10	White hard	Hg	Hg	BL	NIA	Door	No commant
10	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D۰	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
11	White fabric	Hg	Hg	BL	NA	Pass	
''	Writte labilic	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
12	Digate alua	Hg	Hg	BL	NA	Pass	No comment
12	Black glue	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	D#	BL			
		PBDEs	Br	DL			
		Pb	Pb	BL	NA	Pass	
		Cd	Cd	BL			
13	Croy act plactic	Hg	Hg	BL			No comment
13	Grey soft plastic	Cr <sup>6+</sup>	Cr	BL			No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
14	Silver metal	Hg	Hg	BL	Cr6+: Negative	Pass	No comment
14	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs	D.,	NIA			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
4.5	Cilver	Hg	Hg	BL	Cr6+.No. statistic	Dass	No comment
15	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs	D-	NIA			
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
16	Black hard	Hg	Hg	BL	NA	Pass	
16	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
17	Cilver motel	Hg	Hg	BL	Cr6+. No gotive	Door	No comment
17	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs	Br	NA			
		PBDEs					
		Pb	Pb	BL	NA		No comment
	14/1/20 1 1	Cd	Cd	BL		Pass	
18	White hard plastic with	Hg	Hg	BL			
	white coating	Cr <sup>6+</sup>	Cr	BL		. 400	
		PBBs	Br	BL			
		PBDEs	Di .	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
19	Grey hard plastic with	Hg	Hg	BL	NA	Pass	No comment
13	white coating	Cr <sup>6+</sup>	Cr	BL	INA	1 433	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
00	Grey hard	Hg	Hg	BL	NIA.	Dass	No comment
20	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
21	Grey hard	Hg	Hg	BL	NA	Pass	No comment
21	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
	Grey hard plastic	Cd	Cd	BL			
22		Hg	Hg	BL	NIA	Doos	No comment
22		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		No comment
		Cd	Cd	BL		Pass	
23	Crov act plactic	Hg	Hg	BL			
23	Grey soft plastic	Cr <sup>6+</sup>	Cr	BL			No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
		Hg	Hg	BL	_		
24	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs	_				
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
	Black hard	Hg	Hg	BL			
25	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs		D.			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
26	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	No comment
20	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cir .Negative	Pass	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
	27 Silver metal	Cd	Cd	BL			
27		Hg	Hg	BL	NA	Pass	No comment
21		Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			No comment
		Cd	Cd	BL		Pass	
28	White hard	Hg	Hg	BL	NA		
20	plastic	Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
29	Silver metal	Hg	Hg	BL	NA	Pass	No comment
29	Silver metal	Cr <sup>6+</sup>	Cr	BL	IVA	F a 5 5	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
30	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Page	No comment
30	Silver Metal	Cr <sup>6+</sup>	Cr	Х	Ci <sup></sup> .inegative	Pass	No comment
		PBBs	Br	NA			
		PBDEs	וט	INA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
31	Beige hard	Hg	Hg	BL	NA	Pass	No comment
31	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	
		PBBs	Br	BL			
		PBDEs	DI	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
22	Silver metal	Hg	Hg	BL	NA	Door	No commont
32	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL	NA		No comment
		Cd	Cd	BL			
33	Dark silver	Hg	Hg	BL		Pass	
33	metal	Cr <sup>6+</sup>	Cr	BL		1 233	
		PBBs	Br	NA			
		PBDEs	DI	D.			
		Pb	Pb	BL			
		Cd	Cd	BL			
34	Silver metal	Hg Cr <sup>6+</sup>	Hg	BL	Cr6+:Negative	Pass	No comment
			Cr	Х			
		PBBs	Br	NA			
		PBDEs	DI	DI			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
35	Black PCB	Hg Cr <sup>6+</sup>	Hg	BL		Pass	No comment
			Cr	BL	AID.	-	140 common
		PBBs	Br	Х	ND	-	
		PBDEs			ND		





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
36	Beige hard	Hg	Hg	BL	NA	Door	No comment
30	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
	37 Silver metal	Cd	Cd	BL			
27		Hg	Hg	BL	NIA	Door	No commont
31		Cr <sup>6+</sup>	Cr	BL	NA NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL	NA		No comment
		Cd	Cd	BL			
20	SMD resister	Hg	Hg	BL		Pass	
38	SIMD Tesister	Cr <sup>6+</sup>	Cr	BL		rass	
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
39	SMD diode	Hg	Hg	BL	NA	Pass	No comment
39	SIVID GIOGE	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
40	Solder-silver	Hg	Hg	BL	NIA	Door	No commont
40	metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D,	NA			
		PBDEs	Br	INA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
41	CMD consoiter	Hg	Hg	BL	NA	Pass	NI
41	SMD capacitor	Cr <sup>6+</sup>	Cr	BL	INA		No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
42	Silver metal with	Hg	Hg	BL	NIA	Door	No comment
42	black plating	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			No comment
		Cd	Cd	BL		Pass	
43	Pin-silver metal	Hg	Hg	BL	NA		
43		Cr <sup>6+</sup>	Cr	BL			
		PBBs	Br	NA			
		PBDEs	ы	IVA			
		Pb	Pb	BL			
		Cd	Cd	BL			
44	Brown paper	Hg	Hg	BL	NA	Pass	No comment
	Brown paper	Cr <sup>6+</sup>	Cr	BL	INA	1 033	No comment
		PBBs	Br	BL			
		PBDEs	ום	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
45	Black soft	Hg	Hg	BL	NA	Dace	No comment
45	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
46	Bright silver	Hg	Hg	BL	NA	Door	No comment
46	metal	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
	Dark silver metal	Cd	Cd	BL			
47		Hg	Hg	BL	NA	Door	No comment
47		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL	NA		
		Cd	Cd	BL			
48	Black solid	Hg	Hg	BL		Pass	No comment
40	Black Solid	Cr <sup>6+</sup>	Cr	BL		1 433	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
40	0145.10	Hg	Hg	BL			
49	SMD IC	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs		6.			
		PBDEs	Br	BL			
		Pb	Pb	OL			
		Cd	Cd	BL			
F0	CMD -#:	Hg	Hg	BL	Db.40004	Dest	On a ways (0)
50	SMD diode	Cr <sup>6+</sup>	Cr	BL	Pb:13681	Pass	See remark (3)
		PBBs	D	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
51	Black solid	Hg	Hg	BL	NA	Pass	No comment
31	DIACK SOIIU	Cr <sup>6+</sup>	Cr	BL	INA	F 455	
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
	52 SMD IC	Cd	Cd	BL			
50		Hg	Hg	BL	NIA	Door	No comment
52		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL		Pass	No comment
		Cd	Cd	BL			
53	Beige hard plastic	Hg	Hg	BL	NA		
53		Cr <sup>6+</sup>	Cr	BL			
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
54	Silver metal	Hg	Hg	BL	NA	Pass	No comment
34	Silver metal	Cr <sup>6+</sup>	Cr	BL	IVA	F a 5 5	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
55	SMD resister	Hg	Hg	BL	NA	Page	No commont
33	SIVID TESISTER	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
56	Black solid	Hg	Hg	BL	NA	Pass	NI
50	DIACK SUILU	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	OL			
	57 SMD diode	Cd	Cd	BL			
F7		Hg	Hg	BL	Db.10017	Pass	Coo remark (2)
57		Cr <sup>6+</sup>	Cr	BL	Pb:10817	Pass	See remark (3)
		PBBs PBDEs	Br	BL			
		Pb	Pb	OL	Pb:13624		See remark (3)
		Cd	Cd	BL		Pass	
58	SMD diode	Hg	Hg	BL			
36	SIVID diode	Cr <sup>6+</sup>	Cr	BL		Pa55	
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
59	Grov solid	Hg	Hg	BL	Cr <sup>6+</sup> :ND	Pass	No comment
59	Grey solid	Cr <sup>6+</sup>	Cr	X	CI* .ND	F 455	NO Comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
60	Black solid	Hg	Hg	BL	NA	Page	No commont
00	DIACK SUIIU	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
C4	Beige hard	Hg	Hg	BL	NA	Deser	
61	plastic	Cr <sup>6+</sup>	Cr	BL	IVA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
60	Silver metal	Hg	Hg	BL	NIA	Door	No comment
62	02 Silver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	NA			
		PBDEs	Br	INA			
		Pb	Pb	BL		Pass	
		Cd	Cd	BL			
63	Blue soft plastic	Hg	Hg	BL	NA NA		No comment
03		Cr <sup>6+</sup>	Cr	BL		F 033	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
64	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	No comment
04	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr .Negative	F 033	NO COMMENT
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
65	Brown hard	Hg	Hg	BL	NA	Pass	No comment
00	plastic	Cr <sup>6+</sup>	Cr	BL	INA	F a 3 3	NO COMMENT
		PBBs	Br	BL			
		PBDEs	DI	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
66	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	No comment
00	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>*</sup> .Negative	F a 5 5	
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
67	Grey hard	Hg	Hg	BL	NIA	Dana	No commont
67	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		
		Cd	Cd	BL			
68	Black soft	Hg	Hg	BL		Pass	No comment
00	plastic	Cr <sup>6+</sup>	Cr	BL		Pa55	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
	Black soft	Hg	Hg	BL		_	
69	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	_				
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
	D. 1	Hg	Hg	BL			0 1 15
70	Black EVA	Cr <sup>6+</sup>	Cr	BL	NA	Pass	See remark (5)
		PBBs	-	D.			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
71	Black plastic film	Hg	Hg	BL	NA	Pass	No comment
/ 1	Black plastic IIIII	Cr <sup>6+</sup>	Cr	BL	IVA		No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
	72 Silver metal	Cd	Cd	BL			
70		Hg	Hg	BL	Cr6+ Negative	Pass	No comment
12		Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL	NA	Pass	
		Cd	Cd	BL			
73	Grey fabric	Hg	Hg	BL			No commont
73		Cr <sup>6+</sup>	Cr	BL			No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
74	White translucent hard	Hg	Hg	BL	NA	Pass	No comment
/4	plastic	Cr <sup>6+</sup>	Cr	BL	INA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
75	Black hard	Hg	Hg	BL	NA	Page	No commont
/3	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No someone
76	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	
70	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cir .Negative	F 455	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
	77 Black hard plastic	Cd	Cd	BL			
77		Hg	Hg	BL	NIA	Dana	No commont
//		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		No comment
	Grey soft plastic	Cd	Cd	BL			
70		Hg	Hg	BL		Dana	
78		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
79	Black EVA	Hg	Hg	BL	NA	Pass	No comment
19	DIACK EVA	Cr <sup>6+</sup>	Cr	BL	INA	F 455	NO Comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	OL			
		Cd	Cd	BL			
90	Silver metal	Hg	Hg	BL	Db-26246	Poss	Soo romark (2)
80	Silver Metal	Cr <sup>6+</sup>	Cr	BL	Pb:26316	Pass	See remark (3)
		PBBs	Dr	NΙΔ			
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	OL			
		Cd	Cd	BL			See remark (2)
81	Silver metal	Hg	Hg	BL	Pb:26318	Pass	
01	Silver metal	Cr <sup>6+</sup>	Cr	BL	FD.20316	F 455	See remark (3)
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL	NIA		
00	82 Black hard plastic	Hg	Hg	BL	NA	Dana	No commont
82		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D	V	ND		
		PBDEs	Br	X	ND		
		Pb	Pb	BL	NA		No comment
	Solder-silver metal	Cd	Cd	BL		1	
83		Hg	Hg	BL		Pass	
03		Cr <sup>6+</sup>	Cr	BL		F 455	
		PBBs	Br	NA			
		PBDEs	DI	IVA			
		Pb	Pb	BL			
		Cd	Cd	BL			
84	Silver metal	Hg	Hg	BL	NA	Pass	No comment
04	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	F 455	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
05	Silver motel	Hg	Hg	BL	NIA	Poss	No comment
85	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D,	NIA			
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
86	Silver metal	Hg	Hg	BL	NA	Pass	No comment
00	Silver metal	Cr <sup>6+</sup>	Cr	BL	IVA		NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
07	Grey hard	Hg	Hg	BL	NIA	Dana	No commont
87	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA Pass		
		Cd	Cd	BL		Pass	
88	Black PCB	Hg	Hg	BL			No comment
00		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D.	V		_	
		PBDEs	Br	X			
		Pb	Pb	BL			
		Cd	Cd	BL			
89	White hard	Hg	Hg	BL	NA	Pass	No comment
09	plastic with grey coating	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
	_	PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
90	SMDIED	Hg	Hg	BL	NIA	Poss	No comment
90	SMD LED	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D,	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
01	Dod ooft plantin	Hg	Hg	BL	NA	Pass	No comment
91	Red soft plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
	92 Silver metal	Cd	Cd	BL			
00		Hg	Hg	BL	NA	Door	No comment
92		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL	NA	Pass	No comment
		Cd	Cd	BL			
00	Black soft plastic	Hg	Hg	BL			
93		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D	Di			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
94	Yellow soft	Hg	Hg	BL	NA	Pass	No comment
94	plastic	Cr <sup>6+</sup>	Cr	BL	IVA	F a 5 5	NO Comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
95	White soft	Hg	Hg	BL	NA	Page	No comment
90	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
96	Solder-silver	Hg	Hg	BL	NA	Pass	No comment
90	metal	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
	97 Blue soft plastic	Cd	Cd	BL			
07		Hg	Hg	BL	NIA	Dana	No comment
97		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL		Pass	No comment
		Cd	Cd	BL			
00	White hard	Hg	Hg	BL	NA		
98	plastic	Cr <sup>6+</sup>	Cr	BL		Pass	
		PBBs		6			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
99	Silver metal	Hg	Hg	BL	NA	Pass	No comment
99	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
100	Silver metal	Hg	Hg	BL	NIA	Poss	No comment
100	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br	NA			
		PBDEs	DI	INA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
404	O'lle and an act of	Hg	Hg	BL	NIA	Pass	
101	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA		
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
	102 Silver metal	Cd	Cd	BL	/ / A		
102		Hg	Hg	BL	NA	Pass	No comment
102		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	NA			
		PBDEs	Br	INA			
		Pb	Pb	BL			
	Black soft plastic	Cd	Cd	BL			
103		Hg	Hg	BL	NA	Pass	No comment
103		Cr <sup>6+</sup>	Cr	BL		rass	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
104	Plate-silver	Hg	Hg	BL	NA	Pass	No comment
104	metal	Cr <sup>6+</sup>	Cr	BL	INA	1 433	No comment
		PBBs	Br	NA			
		PBDEs	ום	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
105	Bead-silver	Hg	Hg	BL	NA	Pass	No comment
105	metal	Cr <sup>6+</sup>	Cr	BL	INA	F d 3 3	NO COMMENT
		PBBs	Br	NA			
		PBDEs	וט	IN/A			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
106	Silver metal	Hg	Hg	BL	NIA	Pass	No comment
106	100 Sliver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs	Dr	NΙΔ			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
407	107 Silver metal	Hg	Hg	BL	N10	Deser	NIs same
107		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL	NA		
		Cd	Cd	BL			
108	Cilver resetal	Hg	Hg	BL		Pass	No comment
108	Silver metal	Cr <sup>6+</sup>	Cr	BL		rass	No comment
		PBBs	D.	NIA			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
109	Grey soft plastic	Hg	Hg	BL	NA	Pass	No comment
109	Grey soit plastic	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
110	Grey soft plastic	Hg	Hg	BL	NIA	Door	No commont
110	Grey Suit plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
111	Coppor motal	Hg	Hg	BL	Cr6+: Negative	Pass	No comment
111	Copper metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pa55	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
110	Black hard	Hg	Hg	BL	NA	Doos	No comment
112	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.,	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL	NA		
		Cd	Cd	BL		1	
113	Black hard	Hg	Hg	BL		Pass	No comment
113	plastic	Cr <sup>6+</sup>	Cr	BL		1 433	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
114	Coppor motal	Hg	Hg	BL	NA	Pass	No comment
114	Copper metal	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	D.,	NIA			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
145	Cilvertl	Hg	Hg	BL	NIA.	Dass	No comment
115	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D-	NIA			
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
116	Black hard	Hg	Hg	BL	NA	Door	No comment
116	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
447		Hg	Hg	BL	NA	Doos	No comment
117	Grey soft plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		
		Cd	Cd	BL			
118	Black hard	Hg	Hg	BL		Pass	No comment
110	plastic	Cr <sup>6+</sup>	Cr	BL		1 433	No comment
		PBBs	Br	BL			
		PBDEs					
		Pb	Pb	BL			
		Cd	Cd	BL			
119	White hard	Hg	Hg	BL	NA	Pass	No comment
	plastic	Cr <sup>6+</sup>	Cr	BL			
		PBBs	Br	BL			
		PBDEs					
		Pb	Pb	BL			
		Cd	Cd	BL			
120	Silver metal	Hg	Hg	BL	NA	Pass	No comment
0	2	Cr <sup>6+</sup>	Cr	BL		. 400	. 10 00111110111
		PBBs	Br	NA			
		PBDEs	]				





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			Na
		Cd	Cd	BL			
121	Black soft	Hg	Hg	BL	NA	Pass	
121	plastic	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
400	Cilven mental	Hg	Hg	BL	NIA	Pass	No comment
122	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA		
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			
	Red soft plastic	Cd	Cd	BL			
400		Hg	Hg	BL	NA	D	No. a a susua a sud
123		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs		6			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
124	Black soft	Hg	Hg	BL	NA	Pass	
124	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
125	Solder-silver	Hg	Hg	BL	N. A.	Poss	No comment
125	metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br	NΙΔ			
		PBDEs	DI	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
126	Transparent soft	Hg	Hg	BL		Pass	
120	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pa55	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
127	Silver metal	Hg	Hg	BL	NA	Door	
127	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	Pass	
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
128	Black soft plastic	Hg	Hg	BL	NA	Pass	No comment
120		Cr <sup>6+</sup>	Cr	BL		rass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
129	Silver metal	Hg	Hg	BL	NA	Pass	No comment
129	Silver metal	Cr <sup>6+</sup>	Cr	BL	IVA	F a 5 5	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
130	Red soft plastic	Hg	Hg	BL	N 1 A	Page	No comment
130	Neu soit plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	NO COMMENT
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
131	Black soft	Hg	Hg	BL	NIA	Doos	
131	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Dr	BL			
		PBDEs	Br	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
400	White hard	Hg	Hg	BL	N10	Pass	No comment
132	plastic	Cr <sup>6+</sup>	Cr	BL	NA		
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
	Silver metal	Cd	Cd	BL			
133		Hg	Hg	BL	NA	Pass	No comment
133		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	Br	NA			
		PBDEs	В.	101			
		Pb	Pb	BL			
		Cd	Cd	BL			
134	Blue soft plastic	Hg	Hg	BL	NA	Pass	No comment
104	Dide soit plastic	Cr <sup>6+</sup>	Cr	BL	14/1	1 433	140 comment
		PBBs	Br	BL			
		PBDEs	Di .	DL			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
135	Silver metal	Hg	Hg	BL		Pass	No comment
100	Onvoi inetai	Cr <sup>6+</sup>	Cr	BL	INA	1 433	NO COMMINENT
		PBBs	Br	NA			
		PBDEs	וט	13/7			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
136	Black soft	Hg	Hg	BL	NIA	Pass	
130	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
107	Green soft	Hg	Hg	BL	NA	Door	
137	plastic	Cr <sup>6+</sup>	Cr	BL		Pass	
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
138	Yellow soft	Hg	Hg	BL	NA	Pass	No comment
130	plastic	Cr <sup>6+</sup>	Cr	BL		Pa55	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
	Black hard	Hg	Hg	BL			
139	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	_				
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
4.40	Black soft	Hg	Hg	BL			N
140	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	-	51			
		PBDEs Br BL	RL				





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			Na
		Cd	Cd	BL	NA		
141	Silver metal	Hg	Hg	BL		Pass	
141	THI CINCI METAL	Cr <sup>6+</sup>	Cr	BL		F 455	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
142	Dad and plantin	Hg	Hg	BL	NIA	Door	
142	Red soft plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
	Green PCB	Cd	Cd	BL	<b>N</b> 10		
143		Hg	Hg	BL	NA	Dana	No someont
143		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D.	V	ND ND		
		PBDEs	Br	X		1	
		Pb	Pb	BL			
		Cd	Cd	BL			
144	Silver metal	Hg	Hg	BL	NA	Pass	No comment
144	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	F 455	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
145	Black solid	Hg	Hg	BL		Page	No comment
145	DIAUK SUIIU	Cr <sup>6+</sup>	Cr	BL	NA	Pass	NO COMMENT
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL	N/A		
146	CMD consoiter	Hg	Hg	BL		Pass	
140	146 SMD capacitor	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
117	CMD register	Hg	Hg	BL	NA	Door	
147	SMD resister	Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
	Solder-silver metal	Cd	Cd	BL			
148		Hg	Hg	BL	NA	Dana	No commont
146		Cr <sup>6+</sup>	Cr	BL	IVA	Pass	No comment
		PBBs	D.	NIA			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
149	Plack aluc	Hg	Hg	BL	NA	Pass	No comment
149	Black glue	Cr <sup>6+</sup>	Cr	BL	INA	F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
150	Blue soft plastic with white	Hg	Hg	BL		Page	No comment
130	printing	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
	F9	PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			N
		Cd	Cd	BL			
151	Shell-silver	Hg	Hg	BL	NIA	Pass	
151	metal	Cr <sup>6+</sup>	Cr	BL	NA	Pa55	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL		Pass	No comment
450	Black hard	Hg	Hg	BL	NIA		
152	plastic	Cr <sup>6+</sup>	Cr	BL	NA		
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
	Black foam	Cd	Cd	BL			
153		Hg	Hg	BL	NA	Pass	No comment
155		Cr <sup>6+</sup>	Cr	BL		1 433	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
	Black hard	Hg	Hg	BL			
154	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs					
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
		Hg	Hg	BL			
155	Grey soft plastic	Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs		5:			
		PBDEs Br BL	BL				





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
	Pb	Pb	BL				
		Cd	Cd	BL			
156	Cilver motel	Hg	Hg	BL	NIA	Doos	
156	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
157	Yellow soft	Hg	Hg	BL	NA	Doos	
157	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs Br BL					
		Pb	Pb	BL			
		Cd	Cd	BL			
158	Silver metal	Hg	Hg	BL	NA	Pass	No comment
130	Silver metal	Cr <sup>6+</sup>	Cr	BL	IVA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
450	Black soft	Hg	Hg	BL	NIA		
159	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs		6			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
100	Dod ooft plantin	Hg	Hg	BL		Dass	No portraret
160	Red soft plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	DI			
		PBDEs BL	DL				





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			N
		Cd	Cd	BL			
161	0.1	Hg	Hg	BL	Crôt. No gotivo	Pass	
101	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
162	Silver metal	Hg	Hg	BL	Cr6+: Negative	Door	No comment
102	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	
		PBBs	Br	NA			
		PBDEs	ы	INA			
	Silver metal	Pb	Pb	BL			
		Cd	Cd	BL			
163		Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	No comment
103		Cr <sup>6+</sup>	Cr	Х	or inegative	F 455	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL		Pass	
164	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative		No comment
104	Silver metal	Cr <sup>6+</sup>	Cr	X	Cir .ivegative	rass	NO COMMENT
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL	Coft. No section		
165	Silver motel	Hg	Hg	BL		Door	No commont
165	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs	D,	NIA			
		PBDEs Br NA	NA				





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
166	Silver metal with	Hg	Hg	BL	NΙΔ	Pass	No commont
100	dark grey plating	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
	. •	PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL		Pass	No comment
167	Cilver metal	Hg	Hg	BL	NA		
167	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA NA		
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
168	Copper metal	Hg	Hg	BL	NA	Pass	No comment
100	Copper metal	Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
400	Solder-silver	Hg	Hg	BL	NIA	D	Nicolana
169	metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs		NIA			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
170	Black soft	Hg	Hg	BL		Dass	No porter and
170	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
171	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	
171	Silver metal	Cr <sup>6+</sup>	Cr	Х	Oi .ivegative	F 455	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
172	Silver metal with	Hg	Hg	BL	NIA	Pass	No comment
172	dark grey plating	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
	173 Silver metal	Pb	Pb	BL	NA		No comment
		Cd	Cd	BL		Pass	
172		Hg	Hg	BL			
173		Cr <sup>6+</sup>	Cr	BL			
		PBBs	Br	NA			
		PBDEs	DI	IVA			
		Pb	Pb	BL			
		Cd	Cd	BL			
174	Solder-silver	Hg	Hg	BL	NA	Pass	No comment
174	metal	Cr <sup>6+</sup>	Cr	BL	INA	Fass	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
175	Transparent soft	Hg	Hg	BL	NIA	Poss	No comment
1/5	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D,	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
176	Black hard	Hg	Hg	BL	NA	Pass	
170	plastic	Cr <sup>6+</sup>	Cr	BL		F 455	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
177	Copper	Hg	Hg	BL	NIA	Pass	No comment
177	enameled wire	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL		Pass	No comment
	Red enameled wire	Cd	Cd	BL			
178		Hg	Hg	BL	NA		
170		Cr <sup>6+</sup>	Cr	BL		F 455	
		PBBs	Br	BL			
		PBDEs	DI	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
179	White hard plastic with	Hg	Hg	BL	Cr <sup>6+</sup> :ND	Pass	No comment
179	silver coating	Cr <sup>6+</sup>	Cr	Х	GI <sup>*</sup> .ND	r ass	NO Comment
		PBBs	Br	BL			
		PBDEs	ום	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
180	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	No comment
100	Olivei Illetai	Cr <sup>6+</sup>	Cr	Х	Oi .iveyative	1 055	INO COMMINENT
		PBBs	Br	NA			
		PBDEs	וט	INA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
	White hard	Cd	Cd	BL			
181	plastic with	Hg	Hg	BL	NA		
101	silver/green	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
	coating	PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
182	Silver metal	Hg	Hg	BL	Cr6+: Negative	Pass	No comment
102	102 Sliver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
	183 Grey hard	Pb	Pb	BL			
		Cd	Cd	BL			
102		Hg	Hg	BL	NA	Pass	No comment
103	plastic	Cr <sup>6+</sup>	Cr	BL		F 033	NO COMMENT
		PBBs	Br	BL			
		PBDEs	DI	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
184	Silver metal	Hg	Hg	BL	Cr <sup>6+</sup> :Negative	Pass	No comment
104	Silver metal	Cr <sup>6+</sup>	Cr	X	Cr <sup>*</sup> .Negative	F d 5 5	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
185	Silver metal with	Hg	Hg	BL	NA	Poss	No comment
165	dark grey plating	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	D,	NIA			
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL		Dana	No servered
186	White hard	Hg	Hg	BL	NA		
100	plastic	Cr <sup>6+</sup>	Cr	BL	IVA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	OL			
		Cd	Cd	BL	/ / A		
107	Cilver motel	Hg	Hg	BL	Pb:26244	Door	Coo romant (2)
187	Silver metal	Cr <sup>6+</sup>	Cr	BL	P0.20244	Pass	See remark (3)
		PBBs	D.	NA			
		PBDEs	Br	INA			
	188 Black glue	Pb	Pb	BL			
		Cd	Cd	BL			
100		Hg	Hg	BL	NA	Pass	No comment
100		Cr <sup>6+</sup>	Cr	BL	, w	rass	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
189	Black soft	Hg	Hg	BL	NA	Pass	No comment
109	plastic	Cr <sup>6+</sup>	Cr	BL	INA	F a55	NO COMME
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
190	Grey hard	Hg	Hg	BL	INA	Pass	No comment
190	plastic	Cr <sup>6+</sup>	Cr	BL		F d 3 3	NO COMMENT
		PBBs	Br		ND		
		PBDEs	DI	X	ND		





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
101	White translucent hard	Hg	Hg	BL	NIA	Dana	
191	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
	•	PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
100	Grey hard	Hg	Hg	BL	NA	Door	No comment
192	plastic with white printing	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
	Silver metal	Cd	Cd	BL		Pass	
		Hg	Hg	BL	NA		
193		Cr <sup>6+</sup>	Cr	BL			No comment
		PBBs					
		PBDEs	Br	NA			
		Pb	Pb	OL			
		Cd	Cd	BL			
404	6	Hg	Hg	BL	DI 10505	_	0 1 (0)
194	Black solid	Cr <sup>6+</sup>	Cr	BL	Pb:16535	Pass	See remark (3)
		PBBs	-	6.			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
405	Oileman tl	Hg	Hg	BL	N I A	Derr	No sources
195	Silver metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D-	NIA			
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
196	Yellow plastic	Hg	Hg	BL	NA	Pass	No comment
190	film	Cr <sup>6+</sup>	Cr	BL	INA		
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	OL			
	197 Black solid	Cd	Cd	BL	/ / A		
407		Hg	Hg	BL	Db.44004	Dana	C (2)
197		Cr <sup>6+</sup>	Cr	BL	Pb:11004	Pass	See remark (3)
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		
		Cd	Cd	BL			
400	Black solid	Hg	Hg	BL		Dana	No commont
198		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	Br	BL			
		PBDEs					
		Pb	Pb	BL			
		Cd	Cd	BL			
199	Black hard	Hg	Hg	BL	NA	Pass	No comment
	plastic	Cr <sup>6+</sup>	Cr	BL			
		PBBs	Br	BL			
		PBDEs					
		Pb	Pb	BL			
		Cd	Cd	BL			
200	Silver metal	Hg	Hg	BL	NA	Pass	No comment
	<del></del>	Cr <sup>6+</sup>	Cr	BL			
		PBBs	Br	NA			
		PBDEs	٥.	""			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
204	Common mostal	Hg	Hg	BL	NIA		
201	Copper metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
202	Doigo DCD	Hg	Hg	BL	NA	Pass	No comment
202	Beige PCB	Cr <sup>6+</sup>	Cr	BL	IVA	Pass	No comment
		PBBs	D.	BL			
		PBDEs	Br	DL			
		Pb	Pb	BL			No comment
	Grey glue	Cd	Cd	BL			
203		Hg	Hg	BL	NA	Pass	
203		Cr <sup>6+</sup>	Cr	BL		1 400	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
204	Yellow plastic	Hg	Hg	BL	NA	Pass	No comment
204	film	Cr <sup>6+</sup>	Cr	BL	INA	F 033	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
205	Copper	Hg	Hg	BL	NA	Pass	No comment
205	enameled wire	Cr <sup>6+</sup>	Cr	BL	INA	rass	NO COMMENT
		PBBs	D,	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
206	Black soft	Hg	Hg	BL	NA	Pass	No commont
200	plastic	Cr <sup>6+</sup>	Cr	BL	IVA		No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
207	White	Hg	Hg	BL	NA	Doos	No comment
207	translucent soft plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
	p.as.ic	PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		
	Black solid	Cd	Cd	BL			
208		Hg	Hg	BL		Pass	No comment
200		Cr <sup>6+</sup>	Cr	BL		Pa55	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
000	Yellow plastic	Hg	Hg	BL	NIA		<b>N</b> 1 .
209	film	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	_	6.			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
040	Copper	Hg	Hg	BL	NIA	Davis	Nie semane (
210	enameled wire	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs		D.			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
211	Black solid	Hg	Hg	BL	NΙΔ	Pass	No comment
211	ZTT Black Solid	Cr <sup>6+</sup>	Cr	BL	NA	Fass	
		PBBs	Dr	BL			
		PBDEs	Br	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
040	Black soft	Hg	Hg	BL	N10	Deser	NIs assument
212	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		
		Cd	Cd	BL		Pass	
213	Black soft	Hg	Hg	BL			No commont
213	plastic	Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
	Black soft	Hg	Hg	BL		_	
214	plastic with gold printing	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
	e9	PBBs	_				
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
0		Hg	Hg	BL			
215	Copper metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	-	N/A			
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
216	Yellow solid	Hg	Hg	BL	NΙΔ	Pass	No comment
210	reliow solid	Cr <sup>6+</sup>	Cr	BL	NA	rass	
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
047	Black soft	Hg	Hg	BL	NIA	Dana	No commont
217	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
218	Transparent hard plastic	Hg	Hg	BL	NA	Pass	No comment
210		Cr <sup>6+</sup>	Cr	BL		Pa55	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
	White	Hg	Hg	BL		_	
219	translucent hard plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
	p	PBBs	_				
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
000	Copper	Hg	Hg	BL	<b>.</b>		N
220	enameled wire	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	-	D.			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
221	Red enameled	Hg	Hg	BL	NA	Pass	No commont
221	wire	Cr <sup>6+</sup>	Cr	BL	INA		No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
222	Green solid	Hg	Hg	BL	NIA	Doos	No comment
222	ZZZ Green solid	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
	223 Blue solid	Pb	Pb	BL			
		Cd	Cd	BL		Pass	
202		Hg	Hg	BL	NA		No comment
223		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
	Grey hard	Hg	Hg	BL	NA		
224	plastic	Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs			ND		
		PBDEs	Br	Х	ND		
		Pb	Pb	BL			
		Cd	Cd	BL			
		Hg	Hg	BL			
225	Silver foil	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	_				
		PBDEs	Br	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
226	Grey solid	Hg	Hg	BL	NA	Pass	
220	Gley Solid	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	NO Comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
227	Yellow plastic	Hg	Hg	BL	NIA	Door	No comment
221	film	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			No comment
	Copper enameled wire	Cd	Cd	BL		Pass	
228		Hg	Hg	BL	NA		
220		Cr <sup>6+</sup>	Cr	BL		F 455	NO Comment
		PBBs	Br	BL			
		PBDEs	DI	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
229	Black solid	Hg	Hg	BL	NA	Pass	No comment
229	Black Solid	Cr <sup>6+</sup>	Cr	BL	INA	F 455	NO Comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
230	Dark red solid	Hg	Hg	BL	NA	Pass	No comment
230	Daik ieu Suid	Cr <sup>6+</sup>	Cr	BL	INA	F d55	NO COMMENT
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
231	Croop polid	Hg	Hg	BL	NIA	Doos	No comment
231	Green solid	Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
232	Copper	Hg	Hg	BL	NIA	Pass	No comment
232	enameled wire	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	BL			
		PBDEs	Br	DL			
		Pb	Pb	BL			
	Black soft plastic	Cd	Cd	BL		Pass	
233		Hg	Hg	BL	NA NA		No comment
233		Cr <sup>6+</sup>	Cr	BL		rass	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
234	Yellow hard	Hg	Hg	BL	INA	Pass	No comment
234	plastic	Cr <sup>6+</sup>	Cr	BL		F a55	NO COMMENT
		PBBs	Br	X	ND		
		PBDEs	ום	^	ND		
		Pb	Pb	BL			
		Cd	Cd	BL			
235	Silver foil	Hg	Hg	BL	NA	Pass	No comment
230	Silver IUII	Cr <sup>6+</sup>	Cr	BL	INA	F d55	NO COMMENT
		PBBs	Br	NA			
		PBDEs	וט	IN/A			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
226	Vallow a alid	Hg	Hg	BL	NIA	Pass	
236	Yellow solid	Cr <sup>6+</sup>	Cr	BL	NA		No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
227	Copper	Hg	Hg	BL	NA	Door	No comment
237	enameled wire	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	BL			
		PBDEs	Br	DL			
		Pb	Pb	BL			
	Beige enameled wire	Cd	Cd	BL			
238		Hg	Hg	BL	NA	Pass	No comment
230		Cr <sup>6+</sup>	Cr	BL		rass	NO COMMENT
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
239	Green solid	Hg	Hg	BL	NA	Pass	No comment
239	Green solid	Cr <sup>6+</sup>	Cr	BL	INA	F a55	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
240	Orange hard	Hg	Hg	BL	IN/A	Pass	No comment
240	plastic	Cr <sup>6+</sup>	Cr	BL		F d 3 3	NO COMMENT
		PBBs	Br	Х	ND		
		PBDEs	DI	^	ND	1	





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
241	Silver foil	Hg	Hg	BL	NA	Pass	No comment
241	Silver Ioli	Cr <sup>6+</sup>	Cr	BL	INA	Pass	
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
	242 Orange solid	Cd	Cd	BL			
242		Hg	Hg	BL	NIA	Door	No comment
242		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
	Black hard plastic	Cd	Cd	BL		Pass	No comment
243		Hg	Hg	BL	NA		
243		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
244	Silver metal	Hg	Hg	BL	NA	Pass	No comment
244	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	F 455	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
245	White fiber	Hg	Hg	BL	NA	Page	No comment
240	vvilite libei	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	וט	DL DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
246	Divo polid	Hg	Hg	BL	NA	Pass	No comment
246	246 Blue solid	Cr <sup>6+</sup>	Cr	BL	INA		
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
247	Dlook oolid	Hg	Hg	BL	NA	Doos	No comment
247	Black solid	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL		Pass	
040	Green paper	Hg	Hg	BL	NA		No comment
248		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
249	Black EVA	Hg	Hg	BL	NA	Pass	No comment
249	DIACK EVA	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	D.,	D.			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
250	CMD resister	Hg	Hg	BL	NIA.	Dass	No comment
250	SMD resister	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D۰	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
254	Black soft	Hg	Hg	BL	NA	Door	
251	plastic	Cr <sup>6+</sup>	Cr	BL	IVA	Pass	No comment
		PBBs	D	Ē			
		PBDEs	Br	BL			
		Pb	Pb	OL			
	252 SMD diode	Cd	Cd	BL			
050		Hg	Hg	BL	Db. 40450	Davis	0 (0)
252		Cr <sup>6+</sup>	Cr	BL	Pb:40158	Pass	See remark (3)
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL	NA		
		Cd	Cd	BL			
252	SMD resister	Hg	Hg	BL		Door	No comment
253		Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	OL			
		Cd	Cd	BL			
254	SMD diode	Hg	Hg	BL	Pb:17738	Pass	Soo romark (2)
254	SIVID diode	Cr <sup>6+</sup>	Cr	BL	PD.17730	Pa55	See remark (3)
		PBBs	D.,	D			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
255	CMD IO	Hg	Hg	BL	NIA	Dass	No comment
255	SMD IC	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D.	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
256	256 Pin-silver metal	Hg	Hg	BL	NA	Pass	
236		Cr <sup>6+</sup>	Cr	BL	INA		
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
257	257 Black solid	Hg	Hg	BL	NIA	Door	No comment
257		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL		Pass	No comment
	White solid	Cd	Cd	BL			
050		Hg	Hg	BL	NA		
258		Cr <sup>6+</sup>	Cr	BL			
		PBBs		D.			
		PBDEs	Br	BL			
		Pb	Pb	OL			
		Cd	Cd	BL			
259	SMD diode	Hg	Hg	BL	Pb:33135	Pass	See remark (3)
259	SIVID diode	Cr <sup>6+</sup>	Cr	BL	PD.33133	Pa55	See lemark (S)
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
260	SMD IC	Hg	Hg	BL	NIA	Poss	No comment
∠00	SIVID IC	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	DI	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
261	Solder-silver	Hg	Hg	BL	NA	Pass	No comment
201	metal	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	NO Comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
	262 Silver metal	Cd	Cd	BL			
200		Hg	Hg	BL	NIA	Dana	No comment
262		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			
	Black hard plastic	Cd	Cd	BL			
000		Hg	Hg	BL	NA	D	No. a a susua a sud
263		Cr <sup>6+</sup>	Cr	BL	ND ND	Pass	No comment
		PBBs	D	V			
		PBDEs	Br	X			
		Pb	Pb	BL			
		Cd	Cd	BL			
264	Silver metal	Hg	Hg	BL	NA	Pass	No comment
204	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL			
265	Solder-silver	Hg	Hg	BL	NIA	Poss	No comment
∠00	metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	Br				
		PBDEs	DI	NA			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No commont
266	Grey soft plastic	Hg	Hg	BL	NA	Pass	
200	Grey Soil plastic	Cr <sup>6+</sup>	Cr	BL	IVA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
267	Black soft plastic	Hg	Hg	BL	NIA	Door	No comment
267		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
		Pb	Pb	BL			No comment
	Black soft plastic	Cd	Cd	BL			
268		Hg	Hg	BL	NA	Pass	
200		Cr <sup>6+</sup>	Cr	BL		1 433	
		PBBs	D.	DI			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
269	Black soft	Hg	Hg	BL	NA	Pass	No comment
209	plastic	Cr <sup>6+</sup>	Cr	BL	INA	F 455	NO Comment
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
		Cd	Cd	BL			
270	White soft	Hg	Hg	BL	NA	Page	No commont
2/0	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	No comment
		PBBs	Br	BL			
		PBDEs	וט	DL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			
271	Cray act plactic	Hg	Hg	BL	NA	Pass	No comment
2/1	Grey soft plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
	272 Grov soft plactic	Cd	Cd	BL			
070		Hg	Hg	BL	NA	Door	No comment
212	272 Grey soft plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	BL			
	273 Dark grey solid	Pb	Pb	BL	NA		No comment
		Cd	Cd	BL		Pass	
070		Hg	Hg	BL			
2/3		Cr <sup>6+</sup>	Cr	BL			No comment
		PBBs		5.			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			
274	Silver metal	Hg	Hg	BL	NA	Pass	No comment
2/4	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	Br	NA			
		PBDEs	ы	INA			
		Pb	Pb	BL			
		Cd	Cd	BL	NA		
275	White hard	Hg	Hg	BL	INA	Poss	No comment
2/5	plastic	Cr <sup>6+</sup>	Cr	BL		Pass	No comment
		PBBs	Br	Х	ND		
		PBDEs	DI	^	ND	1	





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			No comment
276	Cray act plactic	Hg	Hg	BL	NA	Door	
276	Grey soft plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	
		PBBs	Br	BL			
		PBDEs	ы	DL			
		Pb	Pb	BL			
	277 Silver metal	Cd	Cd	BL			
077		Hg	Hg	BL	NIA	Dana	No comment
211		Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs PBDEs	Br	NA			
		Pb	Pb	BL			No comment
	Silver metal	Cd	Cd	BL		NA	
070		Hg	Hg	BL	NA		
278		Cr <sup>6+</sup>	Cr	BL			
		PBBs		NIA			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
279	Silver metal with	Hg	Hg	BL	NA	Pass	No comment
2/9	black plating	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	No comment
		PBBs	D.	NΙΔ			
		PBDEs	Br	NA			
		Pb	Pb	BL			
		Cd	Cd	BL			
200	Black hard	Hg	Hg	BL	NIA	Door	No comment
280	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	No comment
		PBBs	D,	DI			
		PBDEs	Br	BL			





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark	
		Pb	Pb	BL				
		Cd	Cd	BL				
281	Black soft	Hg	Hg	BL	NA	Pass	NIS SERVICE	
201	plastic	Cr <sup>6+</sup>	Cr	BL	IVA	F 455	No comment	
		PBBs	Br	BL				
		PBDEs	ы	DL				
		Pb	Pb	OL				
		Cd	Cd	BL				
202	Connor motal	Hg	Hg	BL	Db. 22245	Door	Coo romant (2)	
282	Copper metal	Cr <sup>6+</sup>	Cr	BL	Pb:33345	Pass	See remark (3)	
		PBBs	D.	NA				
		PBDEs	Br	INA				
		Pb	Pb	BL				
		Cd	Cd	BL	NA			
283	White hard plastic	Hg	Hg	BL	INA	Pass		
203		Cr <sup>6+</sup>	Cr	BL		1 033		
		PBBs	Br	Х	ND ND			
		PBDEs	ы	^				
		Pb	Pb	BL				
		Cd	Cd	BL	NA		As declared by client, the tested	
284	White hard plastic with	Hg	Hg	BL	INA	Pass	materials are	
204	black coating	Cr <sup>6+</sup>	Cr	BL		F 455	only contained in	
		PBBs	Br	Х	ND		the sample item DA002 (white)	
		PBDEs	ы	^	ND			
		Pb	Pb	BL				
		Cd	Cd	BL			As declared by	
205	White soft	Hg	Hg	BL	NIA	Door	client, the tested materials are	
285	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	only contained in	
		PBBs	D=	DI			the sample item DA002 (white)	
		PBDEs	Br	BL			DAUUZ (WIIILE)	





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			
		Cd	Cd	BL			As declared by client, the tested materials are
286	White soft	Hg	Hg	BL	NA	Pass	
200	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	only contained in
		PBBs	Br	BL			the sample item DA002 (white)
		PBDEs	ы	DL			,
		Pb	Pb	BL			
	287 White soft plastic	Cd	Cd	BL			As declared by
207		Hg	Hg	BL	NA	Door	client, the tested materials are
201		Cr <sup>6+</sup>	Cr	BL	IVA	Pass	only contained in
		PBBs PBDEs	Br	BL			the sample item DA002 (white)
		Pb	Pb	BL			
	Dark grey solid	Cd	Cd	BL		Pass	As declared by client, the tested
200		Hg	Hg	BL	NIA		materials are only contained in the sample item DA002 (white)
288		Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs		D.I.			
		PBDEs	Br	BL			
		Pb	Pb	BL			
		Cd	Cd	BL			As declared by client, the tested
289	White soft	Hg	Hg	BL	NA	Pass	materials are
209	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	only contained in
		PBBs	Br	BL			the sample item DA002 (white)
		PBDEs	ы	DL			, ,
		Pb	Pb	BL			
		Cd	Cd	BL			As declared by
290	Silver metal	Hg	Hg	BL	NA	Pass	client, the tested materials are
290	Silver Illetal	Cr <sup>6+</sup>	Cr	BL	INA	F d 3 3	only contained in
		PBBs	Dr	NA			the sample item DA002 (white)
		PBDEs	Br l	INA			DAGGE (WING)





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark	
		Pb	Pb	BL				
		Cd	Cd	BL	NIA.		As declared by client, the tested	
291	Black hard	Hg	Hg	BL	NA	Door	materials are	
291	plastic	Cr <sup>6+</sup>	Cr	BL		Pass	only contained in	
		PBBs	Br	Х	ND		the sample item DA002 (white)	
		PBDEs	ы	^	ND		,	
		Pb	Pb	BL				
		Cd	Cd	BL			As declared by client, the tested	
202	Silver metal	Hg	Hg	BL	NA	Door	materials are	
292	Silver metal	Cr <sup>6+</sup>	Cr	BL	INA	Pass	only contained in	
		PBBs PBDEs	Br	NA			the sample item DA002 (white)	
		Pb	Pb	BL			As declared by client, the tested materials are only contained in	
		Cd	Cd	BL				
202	Solder-silver	Hg	Hg	BL	NIA	D		
293	metal	Cr <sup>6+</sup>	Cr	BL	NA	Pass		
		PBBs		NIA			the sample item DA002 (white)	
		PBDEs	Br	NA			,	
		Pb	Pb	BL				
		Cd	Cd	BL			As declared by client, the tested	
294	White soft	Hg	Hg	BL	NA	Pass	materials are	
294	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pa55	only contained in	
		PBBs	D.	BL			the sample item DA002 (white)	
		PBDEs	Br	DL			,	
		Pb	Pb	BL				
		Cd	Cd	BL			As declared by client, the tested	
295	Silver metal	Hg	Hg	BL	NA	Pass	materials are	
290	Silver Metal	Cr <sup>6+</sup>	Cr	BL	INA	F d 3 3	only contained in	
		PBBs	Br	NA			the sample item DA002 (white)	
		PBDEs	DI	INA			27.002 (Willo)	





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No.	Sample description	Restricted substances	Analytical element	Results of EDXRF <sup>(1)</sup>	Results of Chemical Testing <sup>(2)</sup> (mg/kg)	Conclusion	Remark
		Pb	Pb	BL			As declared by client, the tested
		Cd	Cd	BL			
206	Cilver motel	Hg	Hg	BL	Cr6+. No gotivo	Door	materials are
296	Silver metal	Cr <sup>6+</sup>	Cr	Х	Cr <sup>6+</sup> :Negative	Pass	only contained in
		PBBs	Br	NA			the sample item DA002 (white)
		PBDEs	ы	INA			,
		Pb	Pb	BL			
		Cd	Cd	BL	/ / A		As declared by client, the tested
297	Black hard	Hg	Hg	BL	NA	Pass	materials are
291	plastic	Cr <sup>6+</sup>	Cr	BL	INA	Pass	only contained in
		PBBs PBDEs	Br	BL			the sample item DA002 (white)
		Pb	Pb	BL			As declared by client, the tested materials are only contained in
		Cd	Cd	BL			
200	Black soft	Hg	Hg	BL	NIA	Dana	
298	plastic	Cr <sup>6+</sup>	Cr	BL	NA	Pass	
		PBBs	D	DI			the sample item DA002 (white)
		PBDEs	Br	BL			,
		Pb	Pb	BL			
		Cd	Cd	BL			As declared by client, the tested
299	White soft	Hg	Hg	BL	NA	Pass	materials are
299	plastic	Cr <sup>6+</sup>	Cr	BL	INA	F 455	only contained in
		PBBs	Br	BL			the sample item DA002 (white)
		PBDEs	ы	DL			,
		Pb	Pb	BL			
		Cd	Cd	BL			As declared by client, the tested
300	Coppor motal	Hg	Hg	BL	1	Pass	materials are
300	Copper metal	Cr <sup>6+</sup>	Cr	BL	NA	F d 5 5	only contained in
		PBBs	Br	NA			the sample item DA002 (white)
		PBDEs	DI	INA			(William)





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item	Te	est Result (mg/k	g)	MDL (mg/kg)	Requirement
rest item	1+2+4	5+7	8	MDE (Mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		

Test Item	T	est Result (mg/k	MDL (mg/kg)	Requirement	
rest item	9+10+11	12+13+16	18+19+20	IVIDE (IIIg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		

Test Item	Te	est Result (mg/k	MDL (mg/kg)	Requirement	
rest item	21+22+23	25+28+31	35+36+38	WDE (Mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		

Test Item	T	est Result (mg/k	MDL (mg/kg)	Requirement	
Test item	39+41+44	45+48+49	50+51+52	WDL (Hg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item	Te	est Result (mg/k	.g)	MDL (mg/kg)	Requirement
rest kem	53+55+56	57+58+59	60+61+63	Wibe (mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		

Test Item	To	est Result (mg/k	MDL (mg/kg)	Requirement	
rest item	65+67	68+69	70	WIDE (IIIg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		

Test Item	Te	est Result (mg/k	MDL (mg/kg)	Requirement	
Test item	71+73+74	75+77+78	79+82+87	WDL (Hg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		

Test Item	T	est Result (mg/k	(g)	MDL (mg/kg)	Requirement
Test item	88+89+90	91+93+94	95+97+98	WDL (Hg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	ND	30	1000
Conclusion	Pass	Pass	Pass		





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item		Test Result (mg/kg)		
	103+109+110	112+113+116	MDL (mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Resu	ult (mg/kg)	MDL (mg/kg)	Requirement	
rest item	117+118+119	121+123+124	IVIDE (IIIg/kg)	Limit (mg/kg)	
Dibutyl phthalate(DBP)	ND	ND	30	1000	
Benzylbutyl phthalate(BBP)	ND	ND	30	1000	
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000	
Diisobutyl phthalate(DIBP)	ND	ND	30	1000	
Conclusion	Pass	Pass			

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	126+128	130+131+132	TIMDL (IIIg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	134+136+137	138+139+140	MDL (mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item	Test Resu 142+143+145	ult (mg/kg) 146+147+149	MDL (mg/kg)	Requirement Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
rest item	150+152+153	154+155+157	WDL (Mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	159+160+170	175+176+177	WDL (Mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	178+179+181	183+186+188	WDL (Hg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item	Test Resu 189+190+191	ult (mg/kg) 192+194+196	MDL (mg/kg)	Requirement Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
rest item	197+198+199	202+203+204	WDL (Mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	205+206+207	208+209+210	WIDE (Hig/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	211+212+213	214+216+217	WIDE (Hig/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item	Test Resu 218+219+220	ult (mg/kg) 221+222+223	MDL (mg/kg)	Requirement Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	224+226+227	228+229+230	WDE (mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Res	esult (mg/kg)		Requirement
	231+232+233	234+236+237	MDL (mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Resu	ult (mg/kg)	) MDL (mg/kg)	
	238+239+240	242+243+245	WIDE (Hig/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item	Test Resu	ult (mg/kg) MDL (mg/kg)		Requirement
	246+247+248	249+250+251	WIDE (Hig/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	252+253+254	255+257+258	WIDE (Hig/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Res	ult (mg/kg)	MDL (mg/kg)	
	259+260+263	266+267+268	WIDE (Hig/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Resu	ult (mg/kg)	MDL (mg/kg)	Requirement Limit (mg/kg)
	269+270+271	272+273+275	WIDE (Hig/kg)	
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		





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#### **Test Results:**

### 2. Phthalates (DBP, BBP, DEHP, DIBP) Test Results:

Test Item	Test Resu 276+280+281	ult (mg/kg) 283+284+285	MDL (mg/kg)	Requirement Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg)		MDL (mg/kg)	Requirement
	286+287+288	289+291+294	WIDE (Mg/kg)	Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	ND	30	1000
Conclusion	Pass	Pass		

Test Item	Test Result (mg/kg) 297+298+299	MDL (mg/kg)	Requirement Limit (mg/kg)
Dibutyl phthalate(DBP)	ND	30	1000
Benzylbutyl phthalate(BBP)	ND	30	1000
Di-2-ethylhexyl phthalate(DEHP)	ND	30	1000
Diisobutyl phthalate(DIBP)	ND	30	1000
Conclusion	Pass		

Note: mg/kg = parts per million = ppm ND = Not Detected (less than MDL) MDL = Method Detection Limit





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#### Test Materials List:

Item No.	Description
1	Transparent hard plastic with black coating
2	Black hard plastic
4	Grey hard plastic with white coating
5	Black glue
7	Grey hard plastic with white coating
8	Black EVA
9	Black hard plastic
10	White hard plastic
11	White fabric
12	Black glue
13	Grey soft plastic
16	Black hard plastic
18	White hard plastic with white coating
19	Grey hard plastic with white coating
20	Grey hard plastic
21	Grey hard plastic
22	Grey hard plastic
23	Grey soft plastic
25	Black hard plastic
28	White hard plastic
31	Beige hard plastic
35	Black PCB
36	Beige hard plastic
38	SMD resister
39	SMD diode
41	SMD capacitor
44	Brown paper
45	Black soft plastic
48	Black solid





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Description
SMD IC
SMD diode
Black solid
SMD IC
Beige hard plastic
SMD resister
Black solid
SMD diode
SMD diode
Grey solid
Black solid
Beige hard plastic
Blue soft plastic
Brown hard plastic
Grey hard plastic
Black soft plastic
Black soft plastic
Black EVA
Black plastic film
Grey fabric
White translucent hard plastic
Black hard plastic
Black hard plastic
Grey soft plastic
Black EVA
Black hard plastic
Grey hard plastic
Black PCB
White hard plastic with grey coating
SMD LED





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Item No.	Description				
91	Red soft plastic				
93	Black soft plastic				
94	Yellow soft plastic				
95	White soft plastic				
97	Blue soft plastic				
98	White hard plastic				
103	Black soft plastic				
109	Grey soft plastic				
110	Grey soft plastic				
112	Black hard plastic				
113	Black hard plastic				
116	Black hard plastic				
117	Grey soft plastic				
118	Black hard plastic				
119	White hard plastic				
121	Black soft plastic				
123	Red soft plastic				
124	Black soft plastic				
126	Transparent soft plastic				
128	Black soft plastic				
130	Red soft plastic				
131	Black soft plastic				
132	White hard plastic				
134	Blue soft plastic				
136	Black soft plastic				
137	Green soft plastic				
138	Yellow soft plastic				
139	Black hard plastic				
140	Black soft plastic				
142	Red soft plastic				





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Item No.	Description			
143	Green PCB			
145	Black solid			
146	SMD capacitor			
147	SMD resister			
149	Black glue			
150	Blue soft plastic with white printing			
152	Black hard plastic			
153	Black foam			
154	Black hard plastic			
155	Grey soft plastic			
157	Yellow soft plastic			
159	Black soft plastic			
160	Red soft plastic			
170	Black soft plastic			
175	Transparent soft plastic			
176	Black hard plastic			
177	Copper enameled wire			
178	Red enameled wire			
179	White hard plastic with silver coating			
181	White hard plastic with silver/green coating			
183	Grey hard plastic			
186	White hard plastic			
188	Black glue			
189	Black soft plastic			
190	Grey hard plastic			
191	White translucent hard plastic			
192	Grey hard plastic with white printing			
194	Black solid			
196	Yellow plastic film			
197	Black solid			





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Item No.	Description			
198	Black solid			
199	Black hard plastic			
202	Beige PCB			
203	Grey glue			
204	Yellow plastic film			
205	Copper enameled wire			
206	Black soft plastic			
207	White translucent soft plastic			
208	Black solid			
209	Yellow plastic film			
210	Copper enameled wire			
211	Black solid			
212	Black soft plastic			
213	Black soft plastic			
214	Black soft plastic with gold printing			
216	Yellow solid			
217	Black soft plastic			
218	Transparent hard plastic			
219	White translucent hard plastic			
220	Copper enameled wire			
221	Red enameled wire			
222	Green solid			
223	Blue solid			
224	Grey hard plastic			
226	Grey solid			
227	Yellow plastic film			
228	Copper enameled wire			
229	Black solid			
230	Dark red solid			
231	Green solid			





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Item No.	Description				
232	Copper enameled wire				
233	Black soft plastic				
234	Yellow hard plastic				
236	Yellow solid				
237	Copper enameled wire				
238	Beige enameled wire				
239	Green solid				
240	Orange hard plastic				
242	Orange solid				
243	Black hard plastic				
245	White fiber				
246	Blue solid				
247	Black solid				
248	Green paper				
249	Black EVA				
250	SMD resister				
251	Black soft plastic				
252	SMD diode				
253	SMD resister				
254	SMD diode				
255	SMD IC				
257	Black solid				
258	White solid				
259	SMD diode				
260	SMD IC				
263	Black hard plastic				
266	Grey soft plastic				
267	Black soft plastic				
268	Black soft plastic				
269	Black soft plastic				





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Item No.	Description			
270	White soft plastic			
271	Grey soft plastic			
272	Grey soft plastic			
273	Dark grey solid			
275	White hard plastic			
276	Grey soft plastic			
280	Black hard plastic			
281	Black soft plastic			
283	White hard plastic			
284	White hard plastic with black coating			
285	White soft plastic			
286	White soft plastic			
287	White soft plastic			
288	Dark grey solid			
289	White soft plastic			
291	Black hard plastic			
294	White soft plastic			
297	Black hard plastic			
298	Black soft plastic			
299	White soft plastic			

Note: As specified by the client, the samples were subjected to mixed testing.





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- Remark: (1) ① Results are obtained by XRF for primary screening, and further wet chemical testing by ICP-OES / AAS (for Cd, Pb, Hg), UV-VIS (for Cr(VI)) and GC-MS (for PBBs, PBDEs) is recommended to be performed, if an inconclusive result was found (as "X" in below table) (unit: mg/kg).
  - ② OL = Over Limit, BL = Below Limit, X = Inconclusive, NA= Not Applicable.
  - ③ XRF screening test for RoHS elements The test result may be different from the actual content in the non-uniformity composition sample.

Element	Polymer Metal		Composite Materials
Cd	$BL \leq (70\text{-}3\sigma) < X < (130\text{+}3\sigma) \\ \leq OL$	$BL \leq (70\text{-}3\sigma) < X < (130\text{+}3\sigma) \\ \leq OL$	LOD < X <(150+3 σ )≤ OL
Pb	BL ≤(700-3 <i>σ</i> )< X <(1300+3 <i>σ</i> )≤ OL	BL ≤(700-3 σ)< X <(1300+3 σ)≤ OL	BL ≤(500-3 <i>σ</i> )< X <(1500+3 <i>σ</i> )≤ OL
Hg	BL ≤(700-3 σ)< X <(1300+3 σ)≤ OL	BL ≤(700-3 <i>σ</i> )< X <(1300+3 <i>σ</i> )≤ OL	BL ≤(500-3 σ)< X <(1500+3 σ)≤ OL
Br	BL ≤ (300-3 σ )< X	NA	BL ≤ (250-3 σ )< X
Cr	BL ≤ (700-3 σ )< X	BL ≤ (700-3 σ )< X	BL ≤ (500-3 σ )< X

- (2) ① mg/kg = ppm = 0.0001%, ND = Not Detected (less than MDL), MDL = Method Detection Limit.
  - 2 Unit, Method Detection Limit (MDL) and Requirement limit in wet chemical test.

Test items	Pb	Cd	Hg	Cr <sup>6+</sup> (Non-metal)	Cr <sup>6+</sup> (metal)	PBBs(single)	PBDEs(single)
Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
MDL	2	2	2	8	-	5	5
Requirement Limit	1000	100	1000	1000	Negative	1000	1000

- 3 According to IEC 62321-7-1:2015, result on Cr6+ for metal sample shall be shown as Positive/Negative.
  - The Cr(VI) concentration is more than 0.13 µg/cm<sup>2</sup>, the sample is positive for Cr(VI), the coating is considered to contain Cr(VI).
  - The Cr(VI) concentration is less than 0.10 µg/cm<sup>2</sup>, the sample is negative for Cr(VI), the coating is considered a non-Cr(VI) based coating.

Storage condition and production date of the tested sample are unavailable and thus results of Cr6+ represent status of the sample at the time of testing.

- According to IEC 62321-3-1:2013, this column represents the results of wet chem test. And "NA" means no need to perform wet chem test, when the XRF screening results are acceptable.
- (3) As declared by the client, No.80,81,187,282 the materials should be exempted for lead content requirement according to Annex III clause 6(c); No.50,57,58,194,197,252,254,259 the materials should be exempted for lead content requirement according to Annex III clause 7(c)-l.

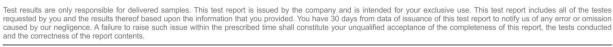




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- (4) As declared by client, No.283~300 the tested materials are only contained in the sample item DA002
- (5) No.8,70 the test results were obtained with the resubmitted sample on May. 15, 2024.









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#### Sample Photo



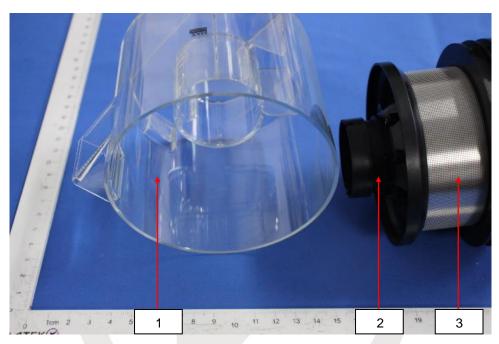


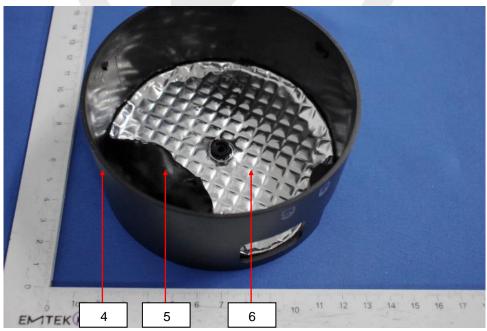




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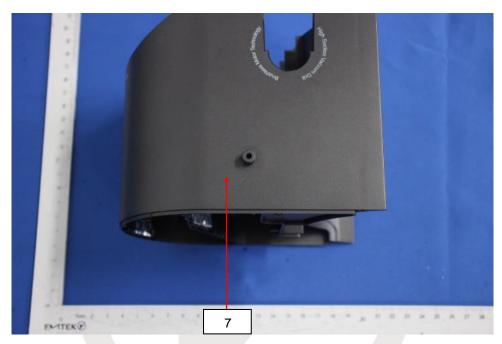


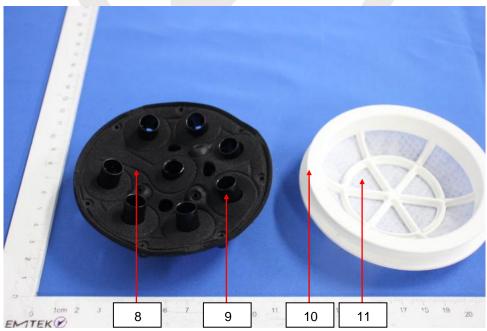




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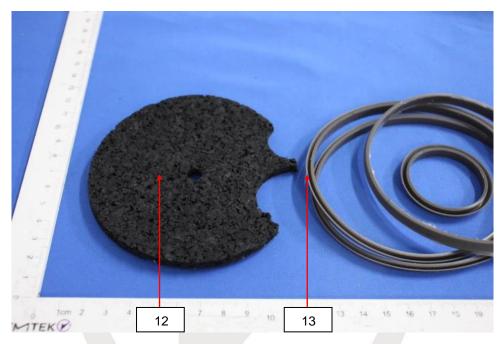


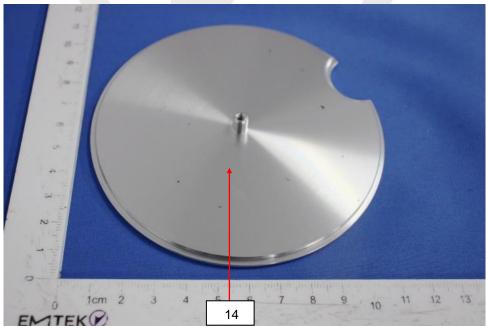




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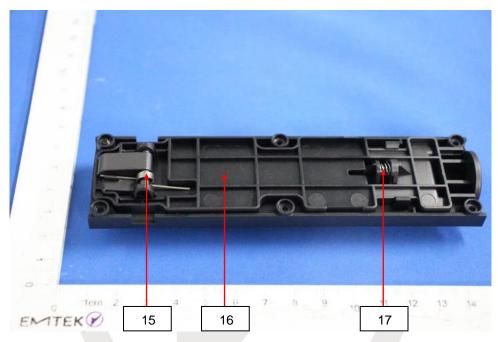


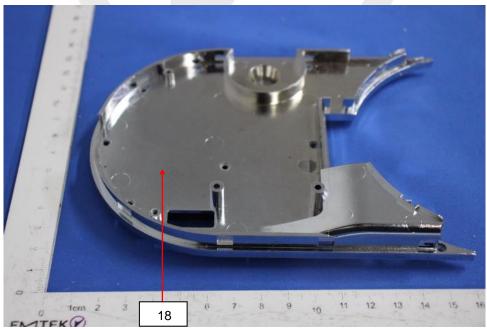




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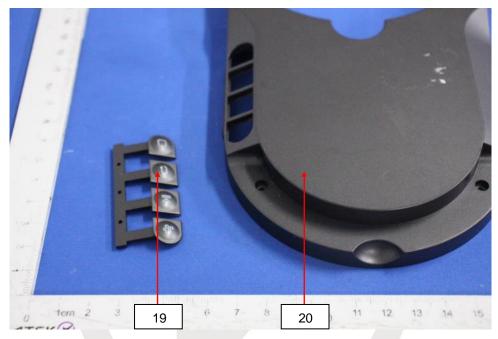


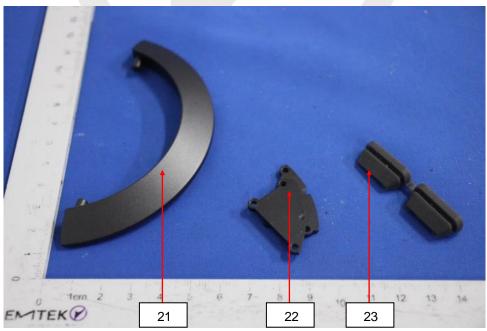




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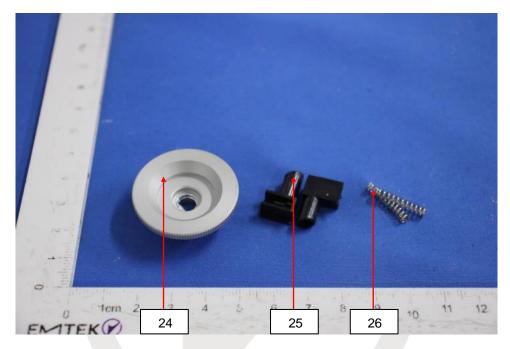


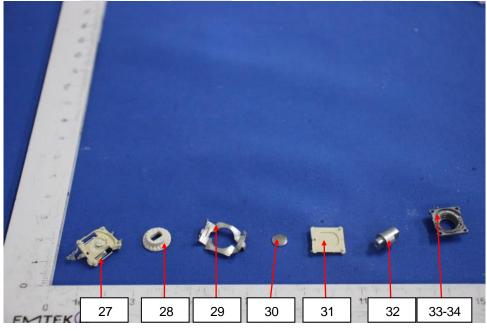




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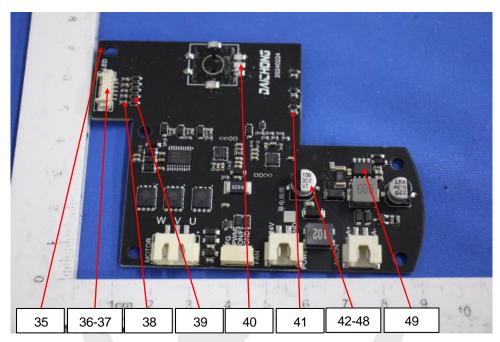


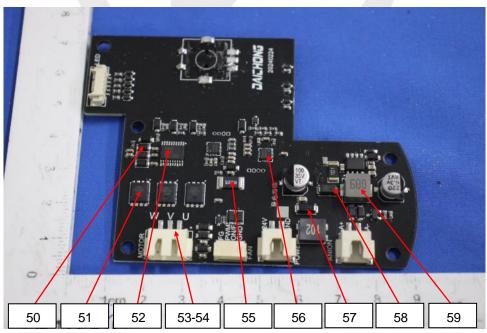




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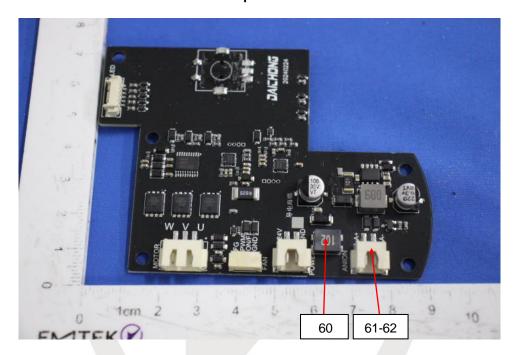


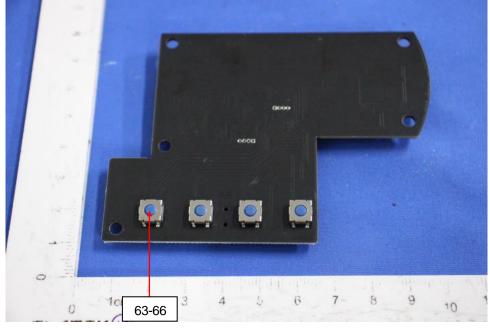




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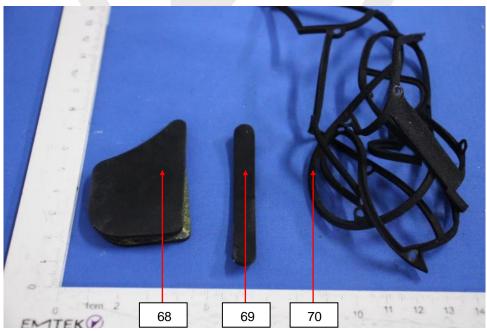




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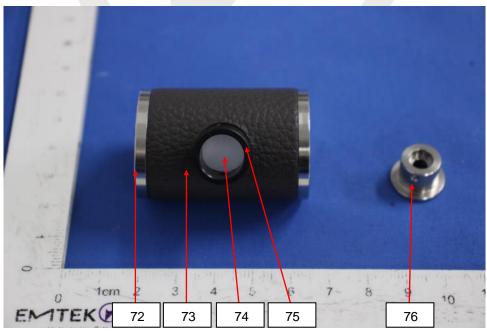




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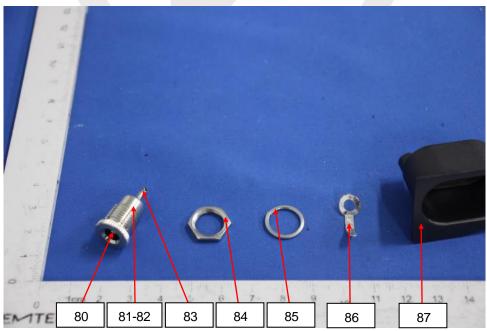




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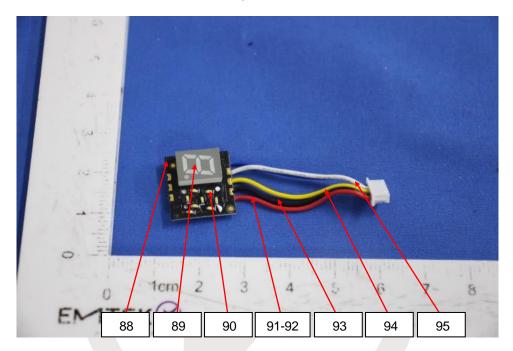


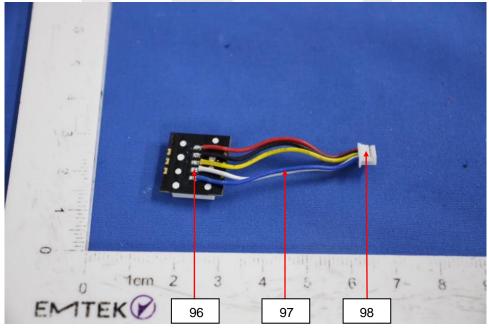




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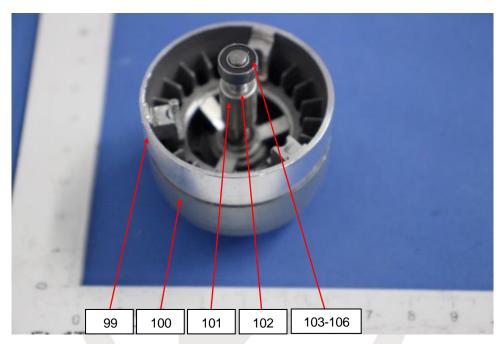


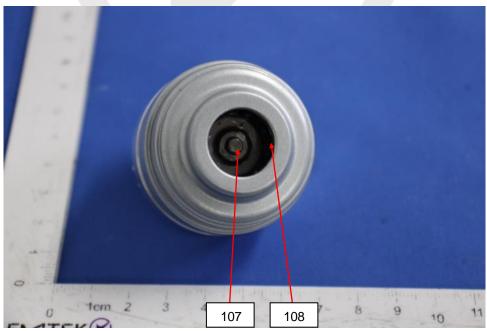




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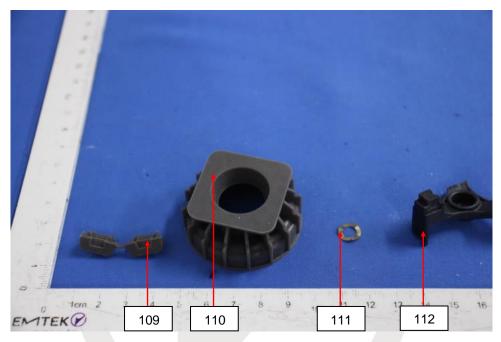


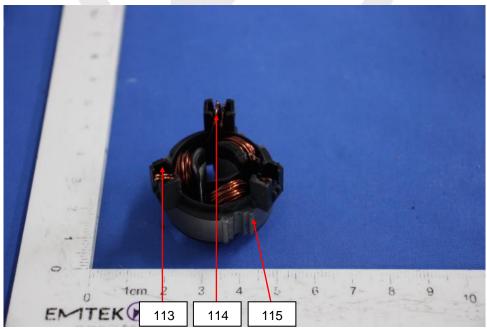




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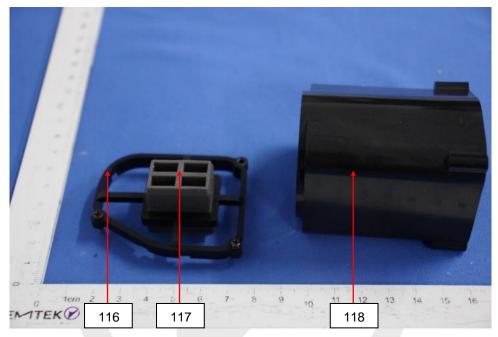


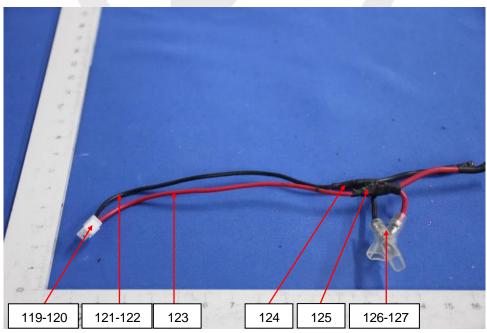




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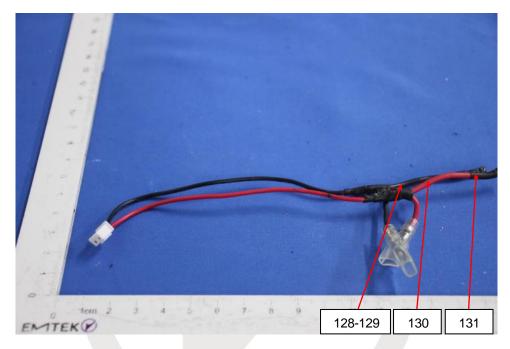


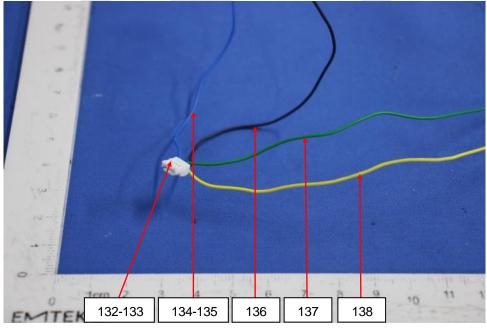




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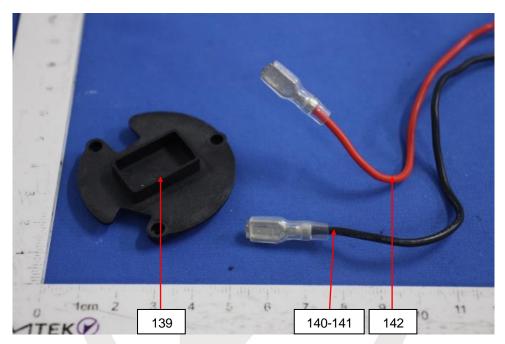


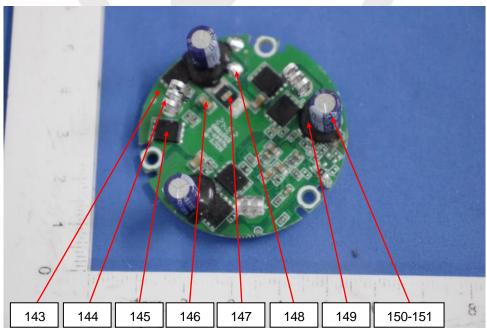




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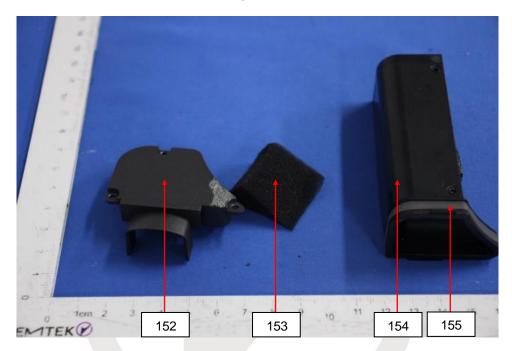


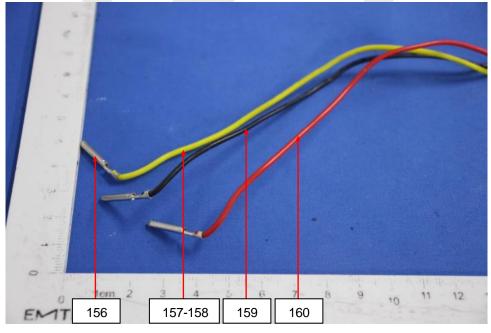




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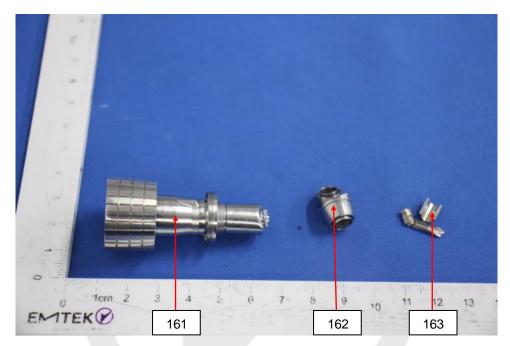






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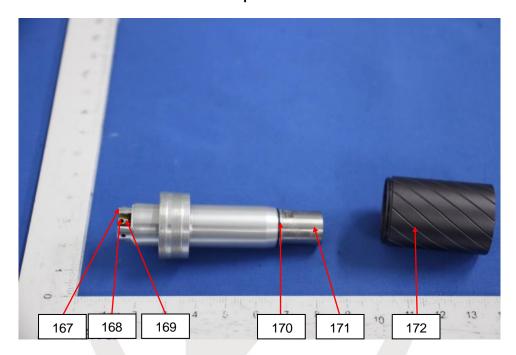


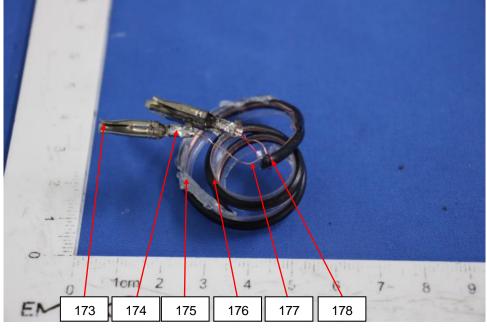




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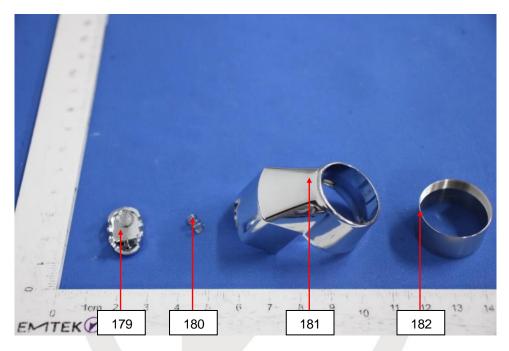






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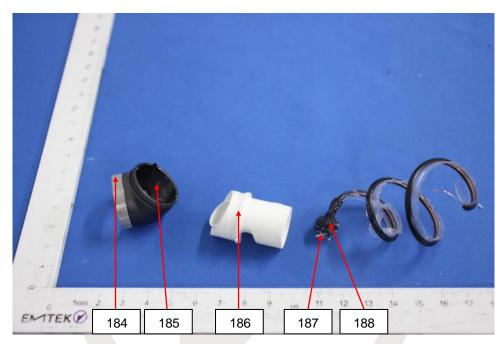


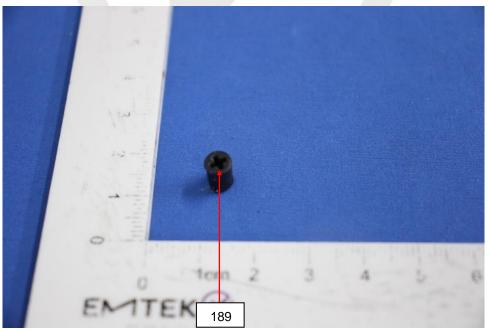




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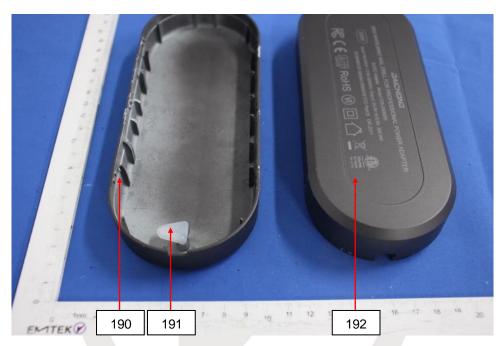


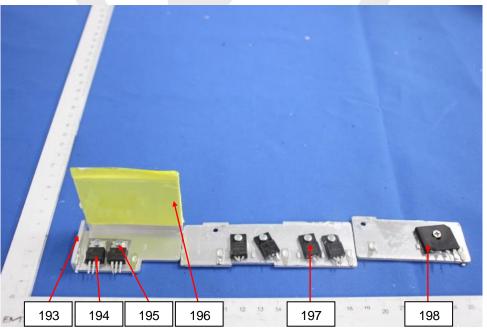




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#### Sample Photo



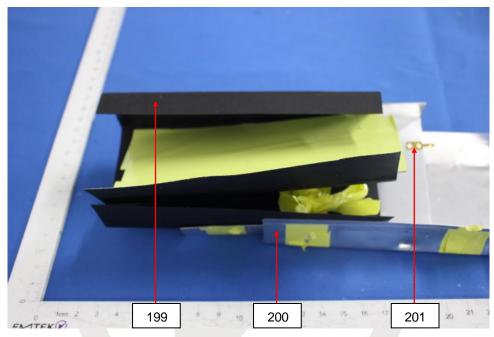


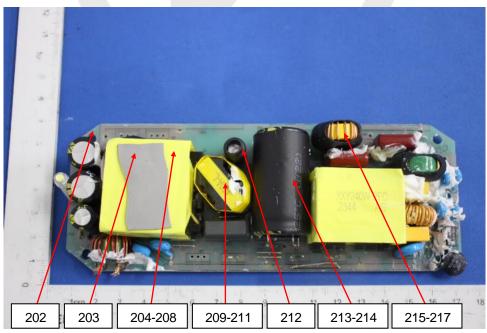




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#### Sample Photo



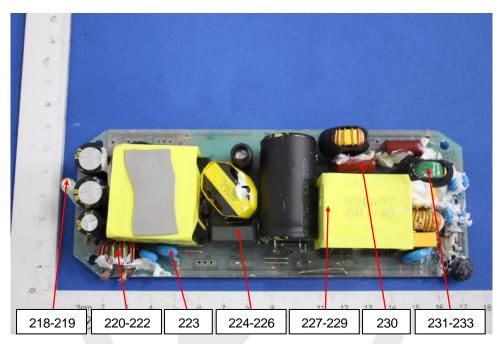


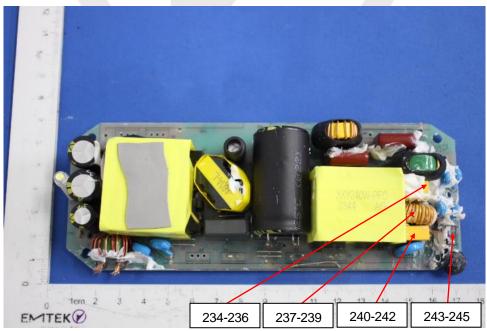




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#### Sample Photo





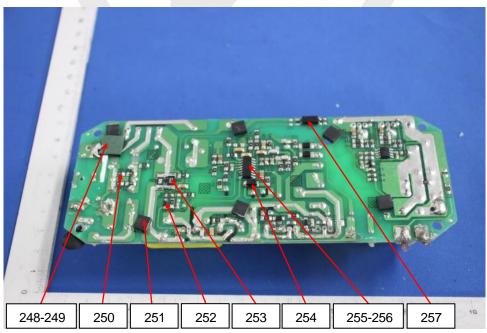




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#### Sample Photo



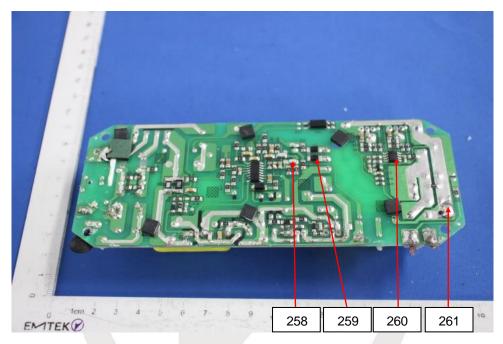


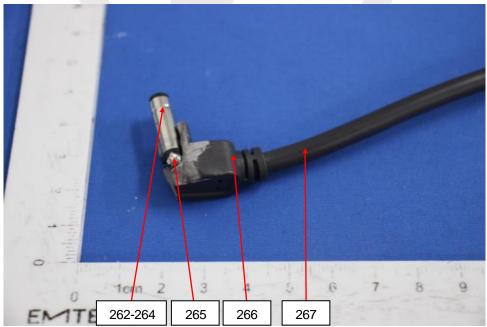




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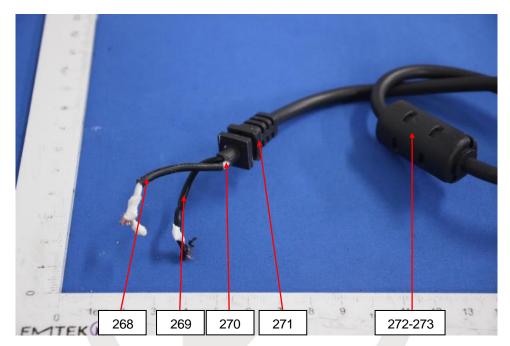


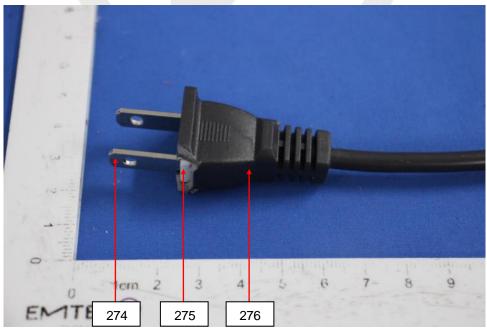




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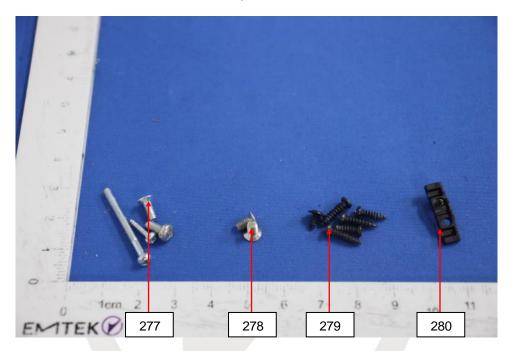


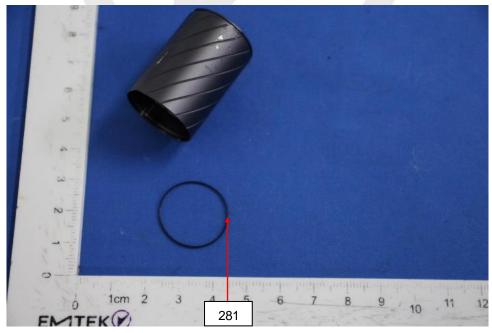




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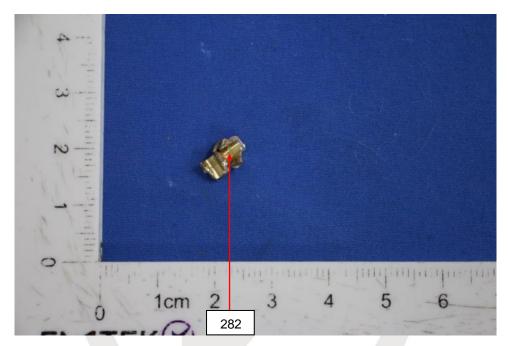


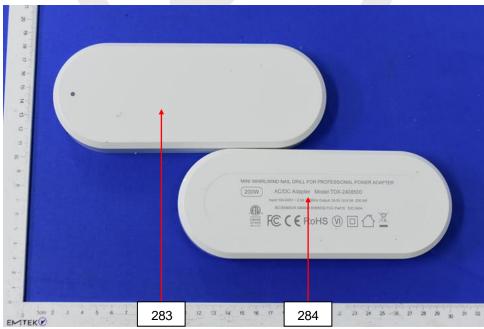




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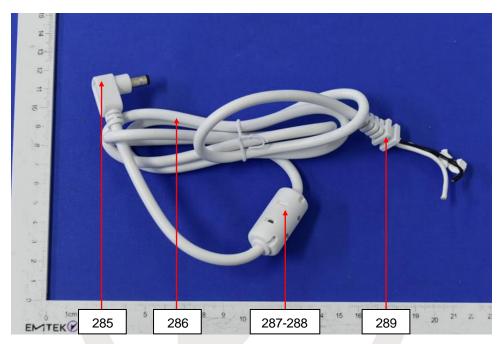


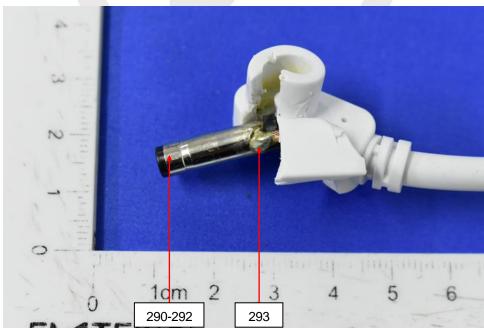




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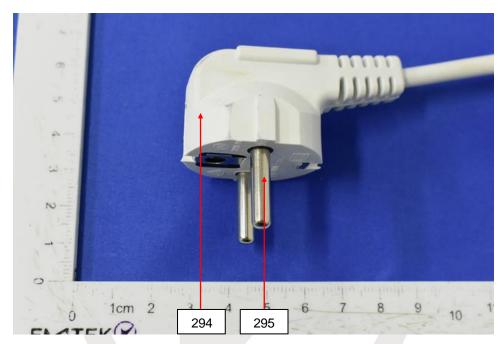


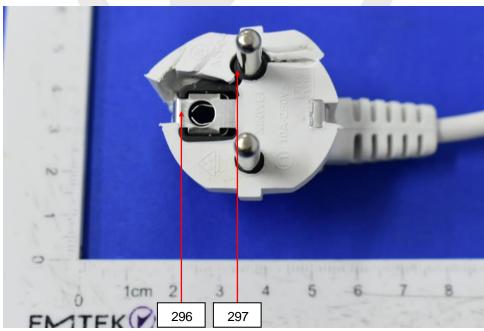




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#### Sample Photo



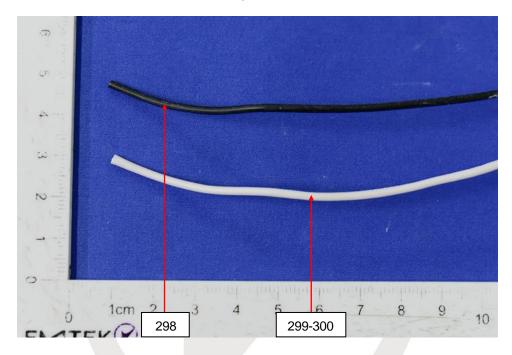




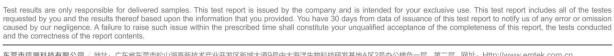


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#### Sample Photo



\*\*\* End of Report \*\*\*







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### ANNEX

#### **EXEMPTION LIST**

- Mercury in single capped (compact) fluorescent lamps not exceeding (per burner):
- For general lighting purposes < 30W: 5mg (expires on 31 December 2011; 3.5mg may be used per burner after 31 December 2011 until 1(a) 31 December 2012; 2.5mg shall be used per burner after 31 December 2012)
- For general lighting purposes ≥ 30W and <50W: 5mg (expires on 31 December 2011; 3.5mg may be used per burner after 31 1(b)
- For general lighting purposes ≥ 50W and <150W: 5mg 1(c)
- For general lighting purposes ≥ 150W: 15mg 1(d)
- 1(e) For general lighting purposes with circular or square structural shape and tube diameter ≤17mm (no limitation of use until 31 December 2011; 7mg may be used per burner after 31 December 2011)
- 1(f) For special purposes: 5mg
- For general lighting purposes < 30 W with a lifetime equal or above 20 000 h: 3,5 mg (Expires on 31 December 2017) 1(g)
- Mercury in double-capped linear fluorescent lamps for general lighting purples not exceeding (per lamp): 2(a)
- Tri-band phosphor with normal lifetime and a tube diameter < 9mm (e.g. T2): 5mg (expires on 31 December 2011; 4mg may be used 2(a)(1) per lamp after 31 December 2011)
- 2(a)(2)Tri-band phosphor with normal lifetime and a tube diameter ≥ 9mm and ≤ 17mm (e.g. T5): 5mg (expires on 31 December 2011; 3mg may be used per lamp after 31 December 2011)
- Tri-band phosphor with normal lifetime and a tube diameter > 17 mm and ≤ 28mm (e.g. T8): 5mg (expires on 31 December 2011; 3.5mg 2(a)(3)may be used per lamp after 31 December 2011)
- Tri-band phosphor with normal lifetime and a tube diameter > 28mm (e.g. T12): 5mg (expires on 31 December 2012; 3.5mg may be 2(a)(4) used per lamp after 31 December 2012)
- Tri-band phosphor with long lifetime (≥ 25000h): 8mg (expires on 31 December 2011; 5mg may be used per lamp after 31 December 2(a)(5)
- Mercury in other fluorescent lamps not exceeding (per lamp): 2(b)
- 2(b)(2) Non-linear halophosphate lamps (all diameters): 15mg (expires on 13 April 2016)
- 2(b)(3)Non-linear tri-band phosphor lamps with tube diameter > 17mm (e.g. T9) (no limitation of use until 31 December 2011; 15mg may be used per lamp after 31 December 2011)
- 2(b)(4)Lamps for other general lighting and special purposes (e.g. induction lamps) (no limitation of use until 31 December 2011; 15mg may be used per lamp after 31 December 2011)
- Mercury in cold cathode fluorescent lamps and external electrode fluorescent lamps (CCFL and EEFL) for special purposes not exceeding (per lamp):
- Short length (≤ 500mm) (No limitation of use until 31 December 2011; 3.5mg may be used per lamp after 31 December 2011) 3(a)
- Medium length (> 500 m and ≤ 1500 mm) (No limitation of use until 31 December 2011; 5 mg may be used per lamp after 31 December 3(b)
- Long length (> 1500mm) (No limitation of use until 31 December 2011; 13mg may be used per lamp after 31 December 2011) 3(c)
- Mercury in other low pressure discharge lamps (per lamp) (no limitation of use until 31 December 2011; 15mg may be used per lamp 4(a) after 31 December 2011)
- 4(b) Mercury in High Pressure Sodium (vapour) lamps for general lighting purposes not exceeding (per burner) in lamps with improved colour rendering index Ra > 60:
- P ≤ 155W (no limitation of use until 31 December 2011; 40mg may be used per burner after 31 December 2011) 4(b)-I
- 155W < P ≤ 405W (no limitation of use until 31 December 2011; 40mg may be used per burner after 31 December 2011) 4(b)-II
- 4(b)-III P > 405W (no limitation of use until 31 December 2011; 40mg may be used per burner after 31 December 2011)
- Mercury in other High Pressure Sodium (vapour) lamps for general lighting purposes not exceeding (per burner): 4(c)
- 4(c)-I P≤ 155W (no limitation of use until 31 December 2011; 25mg may be used per burner after 31 December 2011)
- 155W < P \( 405W \) (no limitation of use until 31 December 2011; 30mg may be used per burner after 31 December 2011) 4(c)-II
- P > 405W (no limitation of use until 31 December 2011; 40mg may be used per burner after 31 December 2011) Mercury in High Pressure Mercury (vapour) lamps (HPMV) (expires on 13 April 2015) 4(c)-III
- 4(d)
- Mercury in metal halide lamps (MH) 4(e)
- Mercury in other discharge lamps for special purposes not specifically mentioned in this Annex 4(f)
- 4(g) Mercury in hand crafted luminous discharge tubes used for signs, decorative or architectural and specialist lighting and light-artwork, where the mercury content shall be limited as follows: (Expires on 31 December 2018)
  - 20 mg per electrode pair + 0,3 mg per tube length in cm, but not more than 80 mg, for outdoor applications and indoor applications exposed to temperatures below 20 °C;
  - 15 mg per electrode pair + 0,24 mg per tube length in cm, but not more than 80 mg, for all other indoor applications.





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### ANNEX

#### **EXEMPTION LIST**

#### Continued

5(a)	Lead in glass of cathode ray tubes	

- 5(b) Lead in glass of fluorescent tubes not exceeding 0.2% by w eight
- 6(a) Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0.35% lead by weight
- 6(b) Lead as an alloying element in aluminium containing up to 0.4% lead by weight
- 6(c) Copper alloy containing up to 4% lead by weight.
- Lead in high melting temperature type solders (i.e. lead based alloys containing 85% by weight or more lead) 7(a)
- Lead in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signalling, transmission, 7(b) and network management for telecommunications
- 7(c)-l 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
- Lead in dielectric ceramic in capacitors for a rated voltage of 125V AC or 250V DC or higher 7(c)-II
- 7(c)-III Lead in dielectric ceramic in capacitors for a rated voltage of less than 125V AC or 250V DC (expires on 1 January 2013 and after that date may be used in spare parts for EEE placed on the market before 1 January 2013).
- 7(c)-IV Lead in PZT based dielectric ceramic materials for capacitors being part of integrated circuits or discrete semiconductors
- 8(a) Cadmium and its compounds in one shot pellet type thermal cut-offs (expires on 1 January 2012 and after that date may be used in spare parts for EEE placed on the market before 1 January 2012)
- Cadmium and its compounds in electrical contacts 8(b)
  - Applies to categories 8, 9 and 11 and expires on:
  - 21 July 2021 for categories 8 and 9 other than in vitro diagnostic medical devices and industrial monitoring and control instruments;
  - 21 July 2023 for category 8 in vitro diagnostic medical devices;
  - 21 July 2024 for category 9 industrial monitoring and control instruments, and for category 11
- Cadmium and its compounds in electrical contacts used in: 8(b)-I
  - Applies to categories 1 to 7 and 10 and expires on 21 July 2021.
  - circuit breakers,
  - thermal sensing controls,
  - thermal motor protectors (excluding hermetic thermal motor protectors),
  - ACsw itches rated at: 6 A and more at 250 V AC and more, or
    - 12 A and more at 125 V AC and more,
    - DC sw itches rated at 20 A and more at 18 V DC and more, and
    - sw itches for use at voltage supply frequency ≥ 200 Hz.
- Hexavalent chromium as an anti-corrosion agent of the carbon steel cooling system in absorption refrigerators up to 0.75% by weight in 9 the cooling solution
- Lead in bearing shells and bushes for refrigerant-containing compressors for heating, ventilation, air conditioning and refrigeration 9(b) (HVACR) applications
- Lead used in other than C-press compliant pin connector systems (expires on 1 January 2013 and after that date may be used in spare 11(b) parts for EEE placed on the market before 1 January 2013)
- 13(a) Lead in white glasses used for optical applications
- Cadmium and lead in filter glasses and glasses used for reflectance standards 13(b)
- Lead in solders consisting of more than two elements for the connection between the pins and the package of microprocessors with a 14 lead content of more than 80% and less than 85% by weight (expires on 1 January 2011 and after that date may be used in spare parts for EEE placed on the market before 1 January 2011)
- Lead in solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit Flip Chip 15
- 17 Lead halide as radiant agent in High Intensity Discharge (HID) lamps used for professional reprography applications
- Lead as activator in the fluorescent powder (1% lead by weight or less) of discharge lamps when used as sun tanning lamps containing 18(b) phosphors such as BSP (BaSi<sub>2</sub>O<sub>5</sub>:Pb)
- Lead and cadmium in printing inks for the application of enamels on glasses, such as borosilicate and soda lime glass
- Lead in solders for the soldering to machined through hole discoidal and planar array ceramic multilayer capacitors
- 25 Lead oxide in surface conduction electron emitter displays (SED) used in structural elements, notably in the seal frit and frit ring
- 29 Lead bound in crystal glass as defined in Annex 1 (Categories 1, 2, 3 and 4) of Council Directive 69/493/EEC
- Cadmium alloys as electrical/mechanical solder joints to electrical conductors located directly on the voice coil in transducers used in high-pow ered loudspeakers with sound pressure levels of 100 dB (A) and more





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### ANNEX

#### **EXEMPTION LIST**

#### Continued

- 31 Lead in soldering materials in mercury free flat fluorescent lamps (which e.g. are used for liquid crystal displays, design or industrial
- 32 Lead oxide in seal frit used for making window assemblies for Argon and Krypton laser tubes
- 33 Lead in solders for the soldering of thin copper wires of 100 µm diameter and less in power transformers
- 34 Lead in cermet-based trimmer potentiometer elements
- 37 Lead in the plating layer of high voltage diodes on the basis of a zinc borate glass body
- 38 Cadmium and cadmium oxide in thick film pastes used on aluminium bonded beryllium oxide
- Cadmium in colour converting II-VI LEDs (< 10 µg Cd per mm2 of light- emitting area) for use in solid state illumination or display systems (expires on 1 July 2014)
- 41 Léad in solders and termination finishes of electrical and electronic components and finishes of printed circuit boards used in ignition modules and other electrical and electronic engine control systems, which for technical reasons must be mounted directly on or in the crankcase or cylinder of hand-held combustion engines (classes SH:1, SH:2, SH:3 of Directive 97/68/EC of the European Parliament and of the Council (2)) (Expires on 31 December 2018)
- 43 Bis (2-ethylhexyl) phthalate in rubber components in engine systems, designed for use in equipment that is not intended solely for consumer use and provided that no plasticised material comes into contact with human mucous membranes or into prolonged contact with human skin and concentration value of bis(2-ethylhexyl) phthalate does not exceed:
  - 30% by weight of the rubber for
    - gasket coatings;
    - solid-rubber gaskets; or
    - rubber components included in assemblies of at least three components using electrical, mechanical or hydraulic energy to do work, and attached to the engine.
  - 10% by weight of the rubber for rubber-containing components not referred to in point (a).
  - For the purposes of this entry, "prolonged contact with human skin" means continuous contact of more than 10 minutes duration or intermittent contact over a period of 30 minutes, per day.
- Lead in solder of sensors, actuators, and engine control units of combustion engines within the scope of Regulation (EU) 2016/1628 of 44 the European Parliament and of the Council, installed in equipment used at fixed positions while in operation which is designed for professionals, but also used by non-professional users.





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