

Applicant: Hunter Douglas Europe B.V.

Address: Blaak 555,3011 GB Rotterdam, The Netherlands

Sample Name: DC Motor

Model No.: MRM-G2 17.0952.0000; MHC-G2 17.0953.0000

The above sample(s) and information were provided by the client.

Sample Receiving Date: November 11, 2024

Testing Period: From November 11, 2024 to November 18, 2024

Test Requested: Please refer to next page(s).
Test Method(s): Please refer to next page(s).
Test Result(s): Please refer to next page(s).

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION
Heavy Metals , Flame Retardants and Phthalates Content – European Council Directive 2011/65/EU on	11
the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment	PASS
(RoHS) with its Amendments Commission Delegated Directive (EU) 2015/863	V KOV



Report Verification Code: BJ20241173785

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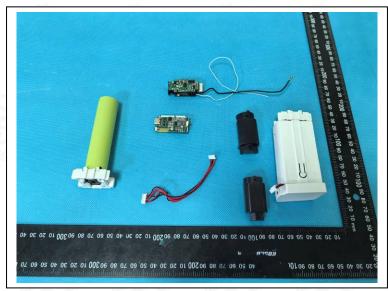
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Sample Photo

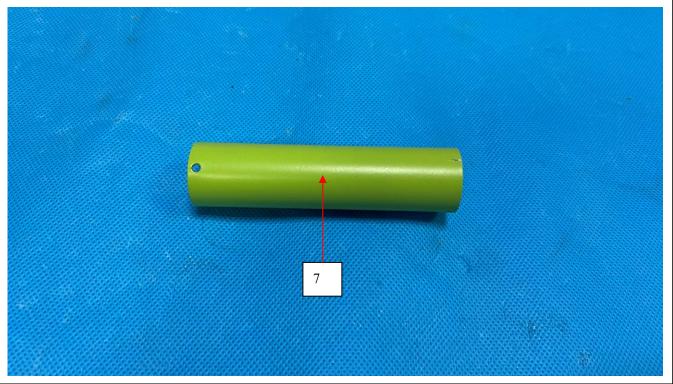




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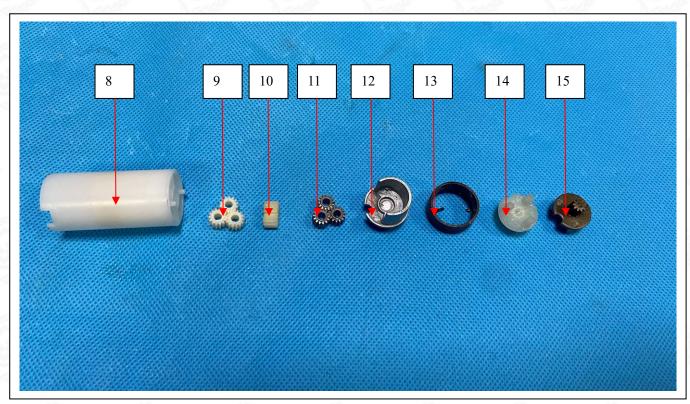
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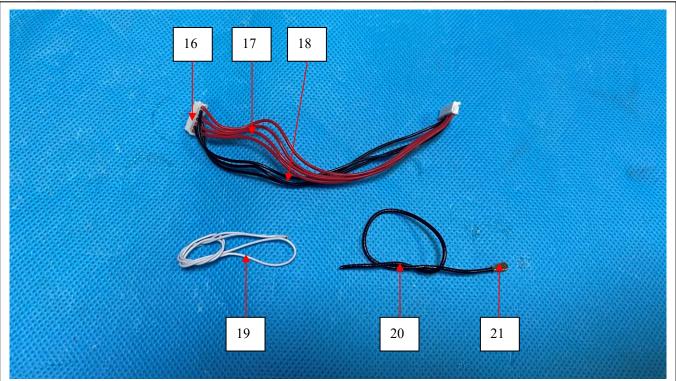
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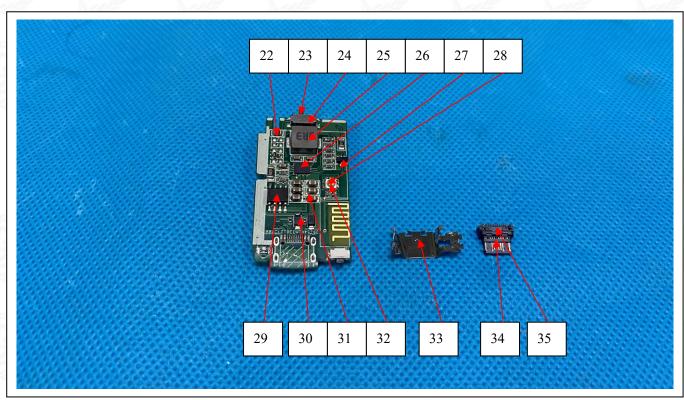
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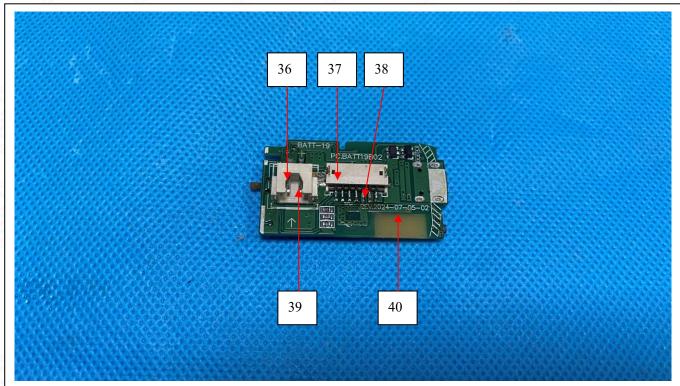
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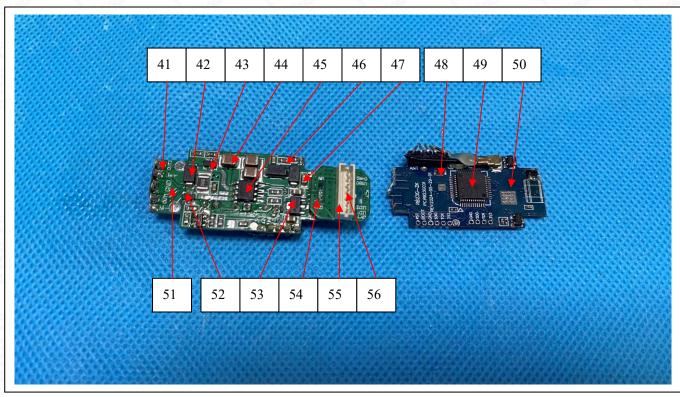


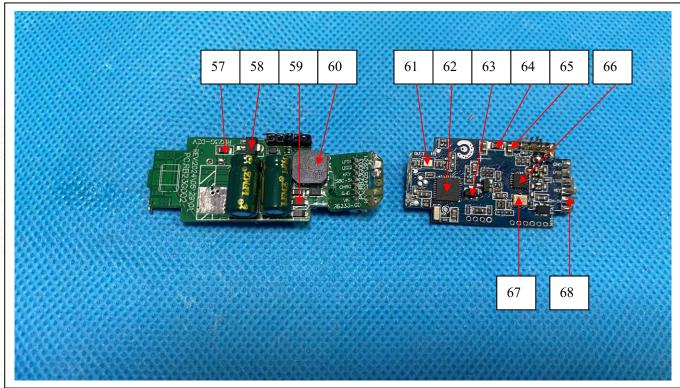
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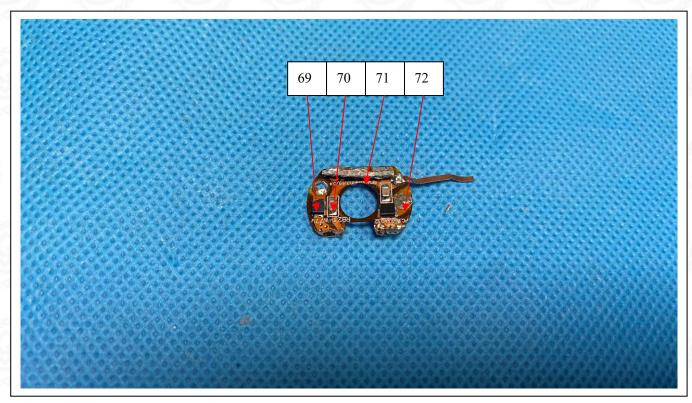
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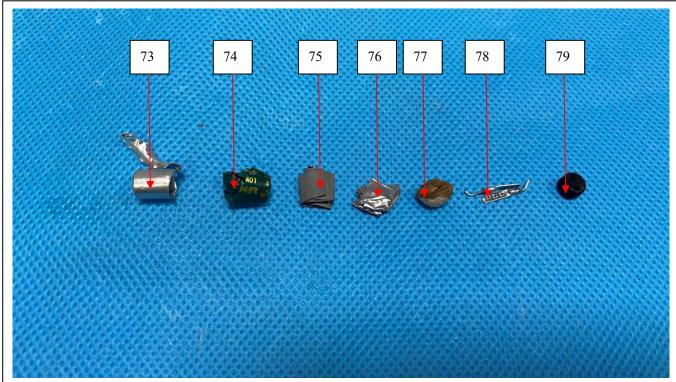
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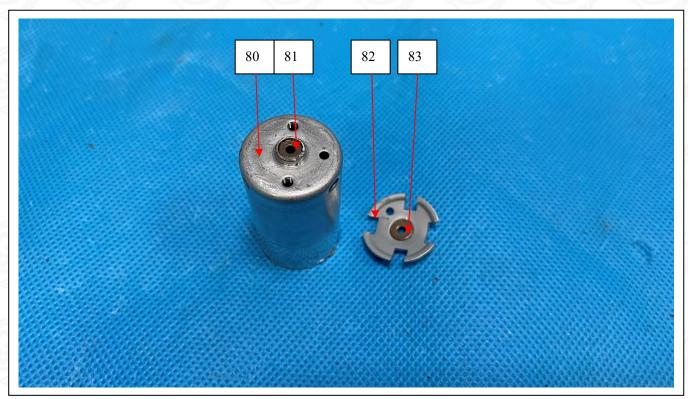
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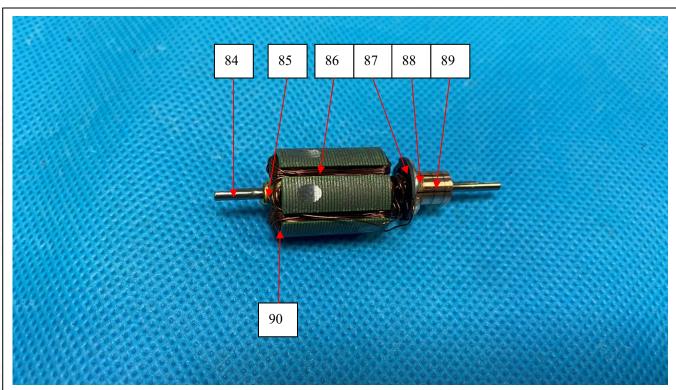
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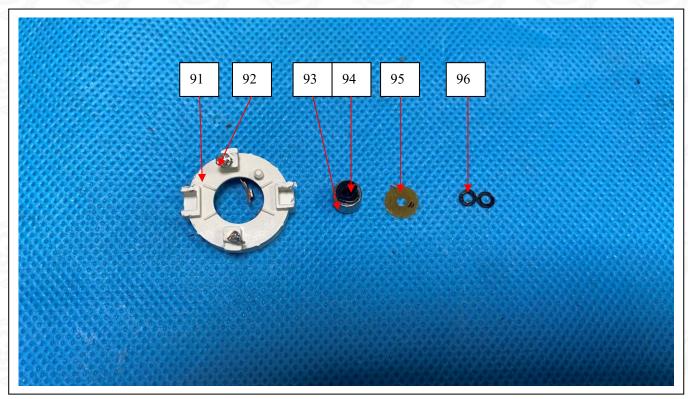
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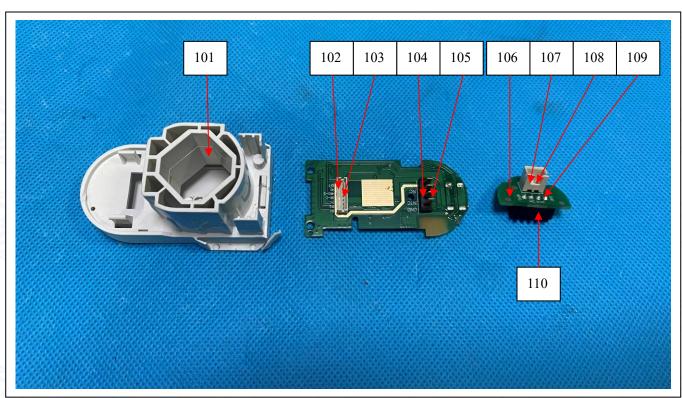
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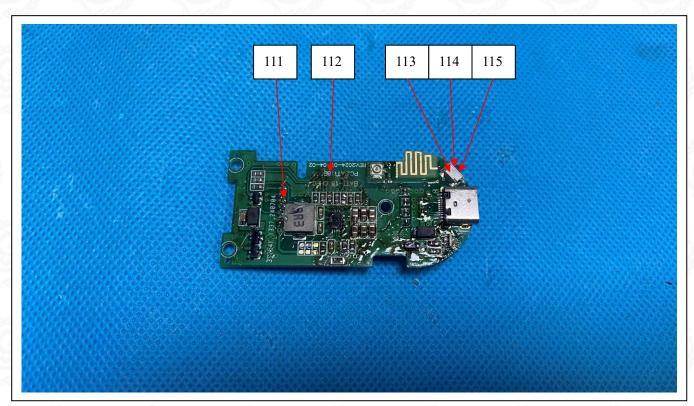
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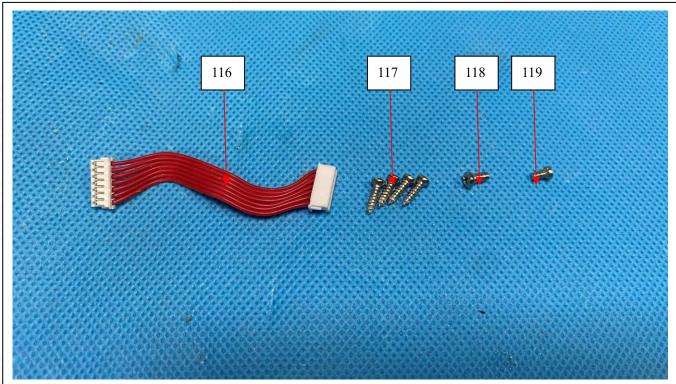
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Sa	ample No.	Sample Description
8	1	White plastic
374	2	Black plastic
11	3	Silvery metal
	4	Black plastic
JE /	5	Beige plastic
VA	6	Black soft plastic
76	7	Silvery metal with light green coating
	8	White plastic
39	9	White plastic
177	10	Beige plastic
1	11	Silvery metal
	12	Silvery metal
-2-3	13	Silvery metal
11/2	14	Beige plastic
7/1/2	15	Silvery metal
45	16	White plastic
16	17	Red soft plastic wire jacket
V.C	18	Black soft plastic wire jacket
1/10	19	White soft plastic wire jacket
1/4	20	Black soft plastic wire jacket
·	21	Golden metal
1/6	22	Resistor
N.	23	Brown plastic
4	24	Silvery metal
	25	Inductor
8	26	IC IC
77	27	Triode
11/2	28	Golden metal pin
	29	IC
15	30	Diode
VA	31	Capacitor
16	32	Golden metal
	33	Silvery metal
- CO.	34	Silvery metal pin

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35	Grey plastic
36	Beige plastic
37	Beige plastic
38	Silvery metal pin
39	Silvery metal pin
40	Green PCB
41	Silvery solder
42	Diode
43	Triode
44	Capacitor
45	IC
46	Resistor
47	Capacitor
48	Diode
49	the IC the the
50	Blue PCB
51	Green PCB
52	Triode
53	Triode
54	Green PCB
55	Beige plastic
56	Silvery metal pin
57	Capacitor
58	Triode
59	Diode
60	Black plastic
61	Crystal oscillator
62	IC
63	Triode
64	Resistor
65	Capacitor
66	IC
67	Crystal oscillator
68	Silvery solder
69	Diode
70	Capacitor

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71	FPC
72	Silvery solder
73	Silvery metal
74	Green plastic with golden printing
75	Grey metal
76	Silvery metal
77	Brown paper
78	Silvery metal pin
79	Black soft plastic
80	Silvery metal
81	Golden metal
82	Silvery metal
83	Golden metal
84	Silvery metal pin
85	Golden metal
86	Coppery metal wire
87	Black solid
88	Silvery solder
89	Coppery metal
90	Silvery metal with green coating
91	White plastic
92	Silvery solder
93	Silvery metal
94	Black soft plastic
95	Brown plastic
96	Black plastic
97	Brown solid
98	Coppery metal
99	Black foam with adhesive
100	White plastic with black printing
101	White plastic
102	Beige plastic
103	Silvery metal pin
104	Black plastic
105	Golden metal pin
106	Green PCB

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107	Beige plastic
108	Silvery metal pin
109	Silvery solder
110	Black plastic
111	Silvery solder
112	Green PCB
113	White plastic
114	Silvery metal
115	Black plastic
116	Red soft plastic wire jacket
117	Silvery metal screw
118	Silvery metal screw
119	Silvery metal screw

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Test Result(s):

Heavy Metals, Flame Retardants Content – European Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments Commission Delegated Directive (EU) 2015/863

Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
	Pb	BL		PASS
K CONTRACTOR	Cd	BL		PASS
1	Hg	BL		PASS
1	Cr (VI)	BL	- 11-	PASS
8 E	PBBs	IN	ND	PASS
31 V	PBDEs	IN	ND	PASS
1	Pb	BL		PASS
	Cd	BL	-	PASS
2	Hg	BL	-	PASS
2	Cr (VI)	BL	F & - F & F	PASS
31 VA	PBBs	BL	VARVI VARVI VA	PASS
	PBDEs	BL		PASS
	Pb	BL	<u> </u>	PASS
1111-	Cd	BL	er there	PASS
3	Hg	BL		PASS
3	Cr (VI)	BL		PASS
New Meridian	PBBs	NA	all Till Tell	1-21
	PBDEs	NA	-	-
S. 15	Pb	BL	USA - USA U	PASS
NI VA	Cd	BL	VKEY VKEY VK	PASS
4	Hg	BL		PASS
4	Cr (VI)	BL	· · · · · · · · · · · · · · · · · · ·	PASS
	PBBs	IN	ND	PASS
Q 16	PBDEs	IN	ND	PASS
17 64	Pb	BL	WASY WASY WA	PASS
	Cd	BL		PASS
5	Hg	BL	. \@	PASS
3	Cr (VI)	BL	-	PASS
1500	PBBs	BL	SE FASE FASE	PASS
VARIT	PBDEs	BL	RIJ VARIJ VARIJ	PASS
J. J. B.	Pb	BL		PASS
6	Cd	BL	- <u>-</u> —	PASS
U	Hg	BL BL	Marco - Marco M	PASS
	Cr (VI)	BL		PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	PBBs	BL	150 - 150 B	PASS
VY VA	PBDEs	BL		PASS
1 20	Pb	BL		PASS
	Cd	BL	- New M	PASS
7	Hg	BL	-	PASS
	Cr (VI)	BL	S	PASS
VARI	PBBs	NA	ali vaali vaali	VARIL
	PBDEs	NA		
11600	Pb	BL		PASS
· //	Cd	BL	115-x2 - 115-x2	PASS
8	Hg	BL		PASS
8	Cr (VI)	BL		PASS
	PBBs	BL	\@# - \@# \	PASS
-	PBDEs	BL	-	PASS
	Pb	BL	16	PASS
0 6	Cd	BL	(F) C -(F) C (F)	PASS
	Hg	BL	A COST A COST AU	PASS
9	Cr (VI)	BL	Test - Test	PASS
	PBBs	BL	-	PASS
150	PBDEs	BL	-0 15-0 15-0	PASS
N KANY	Pb	BL	AT VAN VAN	PASS
	Cd	BL		PASS
10	Hg	BL		PASS
10	Cr (VI)	BL	-	PASS
O B	PBBs	BL		PASS
0 V A	PBDEs	BL	VARIU VARIU VA	PASS
The state of	Pb	BL		PASS
	Cd	BL	. (PASS
. 11	Hg	BL	-	PASS
611	Cr (VI)	BL	FAR FAR	PASS
J VA	PBBs	NA	VACAL VACAL V	SALL - VA
	PBDEs	NA		
	Pb	BL	- (-	PASS
1111	Cd	BL	and the state of the	PASS
12	Hg	BL		PASS
12	Cr (VI)	BL	(C) V (C) V (C)	PASS
Verille.	PBBs	NA	all will real	100
	PBDEs	NA	-	-
13	Pb	BL	JEON - JEON JE	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
0. 16	Cd	BL	the the	PASS
13 EA	Hg	BL	#K3\\ -#K3\\ #X	PASS
	Cr (VI)	BL		PASS
	PBBs	NA	- New - New N	- N
	PBDEs	NA	-	
150	Pb	BL	CO FACE FACE	PASS
VASVI	Cd	BL		PASS
14	Hg	BL		PASS
14	Cr (VI)	BL		PASS
cs ./4	PBBs	BL	115 x - 15 x 11	PASS
	PBDEs	BL		PASS
36 KI	Pb	BL		PASS
200	Cd	BL	Nell - Nell N	PASS
15	Hg	BL	-	PASS
13	Cr (VI)	IN	ND	PASS
C F	PBBs	NA		~ C
31 Y (PBDEs	NA		507 - ROS
The State of	Pb	BL	Tulk - Tulk	PASS
	Cd	BL	-	PASS
16	Hg	BL	to the	PASS
10	Cr (VI)	BL		PASS
	PBBs	BL	25% (C25% (C27%)	PASS
1 Jelle	PBDEs	BL	The North North	PASS
	Pb	BL	-	PASS
80 16	Cd	BL		PASS
17	Hg	BL	VASIL VASIL VA	PASS
17	Cr (VI)	BL		PASS
	PBBs	BL	_ '(&	PASS
	PBDEs	BL	-	PASS
8 6	Pb	BL		PASS
NI VA	Cd	BL	VA211 -VA211 VA	PASS
18	Hg	BL		PASS
10	Cr (VI)	BL	- (PASS
1111	PBBs	BL	and the state of t	PASS
6	PBDEs	BL		PASS
V (3:57)	Pb	BL		PASS
19	Cd	BL	all Tall Tall	PASS
17	Hg	BL	-	PASS
10. 16	Cr (VI)	BL	15 o - 15 o 16	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	PBBs	BL	MEG - MEG N	PASS
Y VA	PBDEs	BL	CAN CAN D	PASS
The All	Pb	BL		PASS
1	Cd	BL	\@# _ \@#	PASS
20	Hg	BL	-	PASS
20	Cr (VI)	BL		PASS
$V \wedge \alpha \lambda 1$	PBBs	BL	ali vaali vaal	PASS
	PBDEs	BL		PASS
110000	Pb	BL		PASS
2 1/4	Cd	BL	Mary - Mary	PASS
21	Hg	BL		PASS
21	Cr (VI)	BL	(C) /(C) / (C) / (C)	PASS
	PBBs	NA	\@\	Leele - Ne
	PBDEs	NA	-	-
	Pb	BL	11	PASS
O E	Cd	BL	(F) C - (F) C (F)	PASS
22	Hg	BL	V CON V CON V	PASS
22	Cr (VI)	BL	Till - Till	PASS
	PBBs	BL	-	PASS
150	PBDEs	BL	-0 15-0 15-0	PASS
1/2/4	Pb	BL		PASS
	Cd	BL		PASS
23	Hg	BL		PASS
23	Cr (VI)	BL	-	PASS
è E	PBBs	BL	FAR - FAR B	PASS
0 VA	PBDEs	BL	VARAL VARAL V	PASS
The state	Pb	BL		PASS
	Cd	BL	_ (@	PASS
24	Hg	BL	-	PASS
24	Cr (VI)	BL	1500 -1500 18	PASS
D VA	PBBs	NA	VASVI VASVI V	58VI - V.S
	PBDEs	NA		
- 1	Pb	BL	_ (@	PASS
115	Cd	BL	and the state of t	PASS
25	Hg	BL		PASS
23	Cr (VI)	IN	ND	PASS
Verille.	PBBs	BL	all Neille Verle	PASS
	PBDEs	BL	-	PASS
26	Pb	BL	150 - 150 N	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q 16	Cd	BL	WEG - WEG W	PASS
13 EA	Hg	BL	#K3Y -#K3Y #K	PASS
	Cr (VI)	BL	(C) (C) (C)	PASS
(E)	PBBs	BL	- N	PASS
100	PBDEs	BL	-	PASS
150	Pb	BL		PASS
VASVI	Cd	BL	ali vaali vaali	PASS
27	Hg	BL		PASS
21	Cr (VI)	BL		PASS
cs ./4	PBBs	BL	115-82 - 115-82 11	PASS
C C	PBDEs	BL		PASS
76 KI	Pb	BL		PASS
The same	Cd	BL	\cut\cut_	PASS
28	Hg	BL	-	PASS
28	Cr (VI)	BL	116	PASS
80 15	PBBs	NA		
3) V (PBDEs	NA		507 - RES
The State of	Pb	BL	Test - Test	PASS
	Cd	BL	-	PASS
29	Hg	BL	to the	PASS
29	Cr (VI)	BL	AT CAT CAT	PASS
	PBBs	BL		PASS
New	PBDEs	BL	Company of the Nation	PASS
	Pb	OL	29051#	EXEMPTED
8 6	Cd	BL	FA8 - FA8 F	PASS
30	Hg	BL	VARIU VARIU VA	PASS
30	Cr (VI)	BL		PASS
11	PBBs	IN	ND	PASS
	PBDEs	IN	ND	PASS
80 16	Pb	BL	F & - F & F	PASS
NI VA	Cd	BL	VARVI VARVI VA	PASS
21	Hg	BL		PASS
31	Cr (VI)	BL	<u>.</u>	PASS
11600	PBBs	BL	- M- Mar	PASS
6	PBDEs	BL		PASS
V (3:0)	Pb	BL		PASS
22	Cd	BL	all will the	PASS
32	Hg	BL	-	PASS
83 1h	Cr (VI)	BL	15-0 15-0 16	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	PBBs	NA	WER - WERE US	50 - JE
NY EX	PBDEs	NA		(3) - V.C
1 20	Pb	BL		PASS
1	Cd	BL	- New W	PASS
33	Hg	BL	<u>-</u>	PASS
33	Cr (VI)	IN	ND	PASS
VARVI	PBBs	NA	RII VARII VARII	VARIL
	PBDEs	NA		
1/600	Pb	BL	e le	PASS
cs	Cd	BL	115-82 - 115-82 II	PASS
2.4	Hg	BL	# C C C C C C C C C C C C C C C C C C C	PASS
34	Cr (VI)	BL		PASS
	PBBs	NA	1 - 1 - 1	elle - No
	PBDEs	NA	-	-
	Pb	BL	116	PASS
8 15	Cd	BL	(F) C -(F) C (F)	PASS
25	Hg	BL		PASS
35	Cr (VI)	BL	Test - Test	PASS
	PBBs	BL	-	PASS
150	PBDEs	BL	-0 15-0 15-0	PASS
W/W/	Pb	BL		PASS
	Cd	BL		PASS
36	Hg	BL	The Verille Verille	PASS
30	Cr (VI)	BL		PASS
8 19	PBBs	BL		PASS
V) V/	PBDEs	BL	VARIU VARIU VA	PASS
The state	Pb	BL		PASS
1	Cd	BL		PASS
37	Hg	BL	-	PASS
31	Cr (VI)	BL		PASS
V V 1	PBBs	BL	VACAL VACAL VA	PASS
	PBDEs	BL		PASS
	Pb	BL	- (-	PASS
1///	Cd	BL	//- //-	PASS
20	Hg	BL		PASS
38	Cr (VI)	BL	WAS A COST A COST	PASS
- nelle	PBBs	NA	all will real	Total Control
	PBDEs	NA	-	-
39	Pb	BL	150 -150	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 15	Cd	BL	the the	PASS
VI 64	Hg	BL		PASS
	Cr (VI)	BL		PASS
1	PBBs	NA	- New -	- 1
	PBDEs	NA	-	-
F 80	Pb	BL		PASS
VARNI	Cd	BL		PASS
40	Hg	BL		PASS
40	Cr (VI)	BL		PASS
cs ./4	PBBs	IN	ND	PASS
TO EN	PBDEs	IN	ND	PASS
30 XI	Pb	BL	(C) / (C) / (C)	PASS
The Market	Cd	BL	1 - 1 - 1 - 1	PASS
41	Hg	BL	-	PASS
41	Cr (VI)	BL	116	PASS
80 6	PBBs	NA		
3) Y (PBDEs	NA		507 - ROS
The N	Pb	OL	11511#	EXEMPTED
	Cd	BL	-	PASS
42	Hg	BL	to the	PASS
42	Cr (VI)	BL		PASS
	PBBs	BL		PASS
Verille	PBDEs	BL		PASS
	Pb	BL	- 11-	PASS
80 16	Cd	BL	50 50 B	PASS
43	Hg	BL	VARIL VARIL VI	PASS
43	Cr (VI)	BL		PASS
11	PBBs	BL	- 10	PASS
	PBDEs	BL	-	PASS
8 6	Pb	BL	FAR - FAR 12	PASS
12 VA	Cd	BL	VARNI VARNI VI	PASS
44	Hg	BL		PASS
44	Cr (VI)	BL	- 100	PASS
115	PBBs	BL	- //- //- //-	PASS
6	PBDEs	BL		PASS
V (3:0)	Pb	BL		PASS
45	Cd	BL	uli North Nest	PASS
43	Hg	BL	-	PASS
82 1h	Cr (VI)	BL		PASS

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ample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
0, 16	PBBs	BL	UEG - UEG U	PASS
N VA	PBDEs	BL		PASS
	Pb	BL		PASS
	Cd	BL	- \@	PASS
46	Hg	BL	-	PASS
40	Cr (VI)	BL	Se # 4 # 50	PASS
V (4:30)	PBBs	BL	and vaan	PASS
	PBDEs	BL		PASS
11	Pb	BL		PASS
s .//.	Cd	BL	115-82 - 115-82 11	PASS
47	Hg	BL		PASS
47	Cr (VI)	BL		PASS
	PBBs	BL	Action - New Man	PASS
	PBDEs	BL	-	PASS
	Pb	BL	116	PASS
C F	Cd	BL		PASS
48	Hg	BL		PASS
40	Cr (VI)	BL	Tub - Tub	PASS
	PBBs	BL	-	PASS
150	PBDEs	BL	-0. If-0. If-0.	PASS
N KANY	Pb	BL	AY KAY KAY	PASS
	Cd	BL		PASS
49	Hg	BL		PASS
49	Cr (VI)	BL	-	PASS
d B	PBBs	BL		PASS
0 V A	PBDEs	BL	VARAL VARAL VA	PASS
The state of	Pb	BL		PASS
	Cd	BL	_ (@	PASS
50	Hg	BL	-	PASS
30	Cr (VI)	BL	# - # - # - # - # - # - # - # - # - # -	PASS
D VA	PBBs	IN	ND	PASS
	PBDEs	IN	ND	PASS
	Pb	BL	- (-	PASS
1111	Cd	BL	- this	PASS
51	Hg	BL		PASS
51	Cr (VI)	BL	(C) V (C) V (C)	PASS
V-112	PBBs	IN	ND	PASS
	PBDEs	IN	ND	PASS
52	Pb	BL	150 - 150 N	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	Cd	BL	the the	PASS
NY WA	Hg	BL		PASS
	Cr (VI)	BL		PASS
1	PBBs	BL	- N.C.	PASS
	PBDEs	BL	-	PASS
150	Pb	BL	Se Fig. Fixe	PASS
VARIA	Cd	BL		PASS
53	Hg	BL		PASS
33	Cr (VI)	BL		PASS
5 ./4	PBBs	BL	115-82 - 115-82 116	PASS
	PBDEs	BL		PASS
76 KI	Pb	BL		PASS
The state of	Cd	BL	\clip - \clip \	PASS
54	Hg	BL	-	PASS
34	Cr (VI)	BL	- 16 I	PASS
80 6	PBBs	IN	ND	PASS
3) Y ((PBDEs	IN	ND	PASS
The State of	Pb	BL	Test - Test	PASS
	Cd	BL	-	PASS
55	Hg	BL	to the	PASS
33	Cr (VI)	BL		PASS
	PBBs	IN	ND	PASS
Valle .	PBDEs	IN	ND	PASS
	Pb	BL	-	PASS
8 6	Cd	BL		PASS
56	Hg	BL	VARNI VARNI VA	PASS
30	Cr (VI)	BL		PASS
	PBBs	NA	-	- 16
	PBDEs	NA	-	-
8 15	Pb	BL		PASS
NI VA	Cd	BL	VARVI VARVI VA	PASS
57	Hg	BL		PASS
57	Cr (VI)	BL	<u>.</u>	PASS
11600	PBBs	BL	//- //-	PASS
6	PBDEs	BL		PASS
V (2:0)	Pb	BL		PASS
58	Cd	BL	all will really	PASS
38	Hg	BL	-	PASS
Co. 16	Cr (VI)	BL	115 c - 115 c 16	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
S. 15	PBBs	BL	the the	PASS
	PBDEs	BL		PASS
10	Pb	OL	13182#	EXEMPTED
The state of the s	Cd	BL		PASS
59	Hg	BL		PASS
39	Cr (VI)	BL		PASS
VARVI	PBBs	BL		PASS
1 Contraction	PBDEs	BL		PASS
1 Commen	Pb	BL		PASS
co	Cd	BL	115-82 - 115-82 W	PASS
60	Hg	BL		PASS
00	Cr (VI)	BL		PASS
1	PBBs	BL	1	PASS
	PBDEs	BL	-	PASS
	Pb	BL	16	PASS
6 15	Cd	BL		PASS
<i>C</i> 1	Hg	BL	A CONTACTOR AL	PASS
61	Cr (VI)	BL	Total Total	PASS
	PBBs	BL	-	PASS
150	PBDEs	BL	-0 15-0 15-0	PASS
VANY	Pb	BL	AY UKAY UKAY	PASS
	Cd	BL		PASS
(2)	Hg	BL		PASS
62	Cr (VI)	BL	-	PASS
8 1E	PBBs	BL	15 A 3 - 15 A 3 - 15	PASS
N V 1	PBDEs	BL	VARIL VARIL VI	PASS
R S	Pb	BL		PASS
- 19	Cd	BL	_ (@	PASS
62	Hg	BL	-	PASS
63	Cr (VI)	BL		PASS
NI VA	PBBs	BL	VARIL VARIL VI	PASS
The state of	PBDEs	BL		PASS
	Pb	BL	- '\\	PASS
1111	Cd	BL		PASS
6.1	Hg	BL		PASS
64	Cr (VI)	BL	SON VESON VESON	PASS
- net	PBBs	BL	all Neill Neill	PASS
	PBDEs	BL	-	PASS
65	Pb	BL	150 - 150 U	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	Cd	BL	Uto - Uto V	PASS
17 EA	Hg	BL		PASS
	Cr (VI)	BL		PASS
1	PBBs	BL	- \climate -	PASS
	PBDEs	BL	-	PASS
1500	Pb	BL	Se Fig. Fish	PASS
VARIA	Cd	BL		PASS
66	Hg	BL		PASS
00	Cr (VI)	BL		PASS
5 ./4	PBBs	BL	115-82 - 115-82 11	PASS
	PBDEs	BL		PASS
36 KI	Pb	BL		PASS
ALL THE	Cd	BL	\clip - \clip \	PASS
67	Hg	BL	-	PASS
0/	Cr (VI)	BL	116	PASS
80 6	PBBs	BL		PASS
3) Y (PBDEs	BL		PASS
The State of	Pb	BL	Test - Test	PASS
	Cd	BL	-	PASS
68	Hg	BL	to the	PASS
08	Cr (VI)	BL		PASS
	PBBs	NA		N CENT
Valle .	PBDEs	NA	Company of the National Nation	1-12
	Pb	BL	-	PASS
8 6	Cd	BL		PASS
69	Hg	BL	VARIU VARIU VA	PASS
09	Cr (VI)	IN	ND	PASS
11	PBBs	BL	_	PASS
	PBDEs	BL	-	PASS
8 6	Pb	BL	F 3 - F 3 F	PASS
NI VA	Cd	BL	VARIL VARIL VA	PASS
70	Hg	BL		PASS
70	Cr (VI)	BL	<u>-</u>	PASS
115	PBBs	BL	- //- //-	PASS
1500	PBDEs	BL		PASS
V (2:0)	Pb	BL	NOT VICED VICE	PASS
71	Cd	BL	All Soll Soll	PASS
71	Hg	BL	-	PASS
O. 16	Cr (VI)	BL	115 c - 115 c 16	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
0. 16	PBBs	BL	the the	PASS
Y VA	PBDEs	BL	PROVI PROVIDE	PASS
15 11	Pb	BL		PASS
1	Cd	BL	- N. C.	PASS
72	Hg	BL	-	PASS
12	Cr (VI)	BL	CO FACE FAIR	PASS
VARVI	PBBs	NA	ali vaali vaat	1 1/03/1
	PBDEs	NA		The state of the s
11600	Pb	BL		PASS
·	Cd	BL	115-x2 - 115-x2	PASS
72	Hg	BL		PASS
73	Cr (VI)	BL	(C) / (C) / (C) / (C)	PASS
	PBBs	NA	\ _ \ _ \ _ \ _ \	leelle - No
	PBDEs	NA	-	-
	Pb	BL	- //	PASS
0 6	Cd	BL	(F) - (F) - (F)	PASS
7.4	Hg	BL	V CON V CON V	PASS
74	Cr (VI)	BL	- Tende	PASS
	PBBs	BL	-	PASS
150	PBDEs	BL	-a 15-a 15-a	PASS
V/ANY	Pb	BL	AY UKAY UKA	PASS
	Cd	BL		PASS
75	Hg	BL		PASS
/3	Cr (VI)	BL	-	PASS
è E	PBBs	NA		78 - E
D VA	PBDEs	NA	VARAL VARAL VI	SRIL -VA
The state	Pb	BL		PASS
	Cd	BL	_ (@	PASS
76	Hg	BL	-	PASS
70	Cr (VI)	BL	the the	PASS
J VA	PBBs	NA	VAGALL VAGALL V	Savi - VA
	PBDEs	NA		
	Pb	BL	- 10	PASS
1115	Cd	BL	and the state of the	PASS
77	Hg	BL		PASS
//	Cr (VI)	BL		PASS
Verille.	PBBs	BL	all Neell Neell	PASS
	PBDEs	BL	-	PASS
78	Pb	BL	150 - 150 D	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	Cd	BL	the the	PASS
NY WA	Hg	BL		PASS
	Cr (VI)	BL		PASS
	PBBs	NA	\@# <u>-</u> \@# \	- N
	PBDEs	NA	-	
150	Pb	BL	Se # 4 # 58	PASS
VARIA	Cd	BL		PASS
79	Hg	BL		PASS
1	Cr (VI)	BL		PASS
rs 14	PBBs	BL	115 x - 15 x x	PASS
	PBDEs	BL		PASS
76 KI	Pb	BL		PASS
1	Cd	BL	Nell - Nell N	PASS
80	Hg	BL	-	PASS
80	Cr (VI)	BL	Mary - Mary	PASS
80 6	PBBs	NA		~ (F)
3) V (PBDEs	NA		507 - N (S
The N	Pb	BL	Test - Vest	PASS
	Cd	BL	-	PASS
81	Hg	BL	to the	PASS
01	Cr (VI)	BL		PASS
	PBBs	NA		A CONTRACTOR
News Contraction of the Contract	PBDEs	NA		1-12
	Pb	BL	-	PASS
Sc 15	Cd	BL		PASS
82	Hg	BL	VARIU VARIU VA	PASS
82	Cr (VI)	BL		PASS
11	PBBs	NA	-	
	PBDEs	NA	-	-
80 16	Pb	BL	F - F - 8 F	PASS
NI VA	Cd	BL	VARVI VARVI VA	PASS
02	Hg	BL		PASS
83	Cr (VI)	BL	- 10	PASS
11/10	PBBs	NA	- //- //-	Marine.
E C	PBDEs	NA	50 60-0 600	6/200
V (2:0)	Pb	BL	WAST A COSTA A COST	PASS
0.4	Cd	BL	ull rill Verly	PASS
84	Hg	BL	-	PASS
0. 16	Cr (VI)	BL	16-0 - 16-0 M	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	PBBs	NA	With the second	50 - JE
NY EX	PBDEs	NA		(3) - V.C
1 20	Pb	BL		PASS
1	Cd	BL	- New N	PASS
85	Hg	BL	-	PASS
83	Cr (VI)	BL		PASS
VARVI	PBBs	NA	RII VARII VARI	VASAL
	PBDEs	NA		
11 Commen	Pb	BL		PASS
cs the	Cd	BL	115-x2 - 115-x2 11	PASS
0.6	Hg	BL	# - P - P - P - P - P - P - P - P - P -	PASS
86	Cr (VI)	BL		PASS
E N	PBBs	NA	New - New N	elle - No
-	PBDEs	NA	-	-
	Pb	BL	- H H	PASS
80 15	Cd	BL	(F) C -(F) C (F)	PASS
0.7	Hg	BL	A CONTRACTOR ALL	PASS
87	Cr (VI)	BL	- Jest	PASS
-	PBBs	BL	-	PASS
150	PBDEs	BL	-0 15-0 15-0	PASS
VANY	Pb	BL	AY UKAY UKAY	PASS
	Cd	BL		PASS
0.0	Hg	BL		PASS
88	Cr (VI)	BL	-	PASS
8 6	PBBs	NA	FAR - FAR F	78 - 15 T
ND VA	PBDEs	NA	VARIL VARIL VA	SALL -VAS
The state	Pb	BL		PASS
11	Cd	BL	- 10-	PASS
89	Hg	BL	-	PASS
89	Cr (VI)	BL	F & - F & F	PASS
12 VA	PBBs	NA	VARIL VARIL VA	SEVI - VAS
J. 1	PBDEs	NA		
	Pb	BL	- 10	PASS
11/10-	Cd	BL	//- //-	PASS
00	Hg	BL		PASS
90	Cr (VI)	BL		PASS
- July	PBBs	NA	all Neille Naul	- Level
	PBDEs	NA	-	-
91	Pb	BL	150 -150 H	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
0. 16	Cd	BL	the the	PASS
13 EA	Hg	BL	#K3\\ -#K3\\ #X	PASS
	Cr (VI)	BL		PASS
	PBBs	IN	ND	PASS
100	PBDEs	IN	ND	PASS
150	Pb	BL	CO FACE FACE	PASS
VARVI	Cd	BL		PASS
92	Hg	BL		PASS
92	Cr (VI)	BL		PASS
cs	PBBs	NA NA	115 x2 - 115 x2 11	- 16
The second	PBDEs	NA		- 50
76 KI	Pb	BL		PASS
de N	Cd	BL	1 - 1 - 1	PASS
93	Hg	BL	-	PASS
93	Cr (VI)	BL	116	PASS
80 6	PBBs	NA	(F) C -(F) C (F)	- E
3) Y (PBDEs	NA		507 - RE
The N	Pb	BL	- Just	PASS
	Cd	BL	-	PASS
0.4	Hg	BL	-0 15-0 15-0	PASS
94	Cr (VI)	BL		PASS
	PBBs	BL		PASS
Verille.	PBDEs	BL		PASS
	Pb	BL	-	PASS
8 16	Cd	BL	FAR - FAR E	PASS
95	Hg	BL	VARIL VARIL VA	PASS
93	Cr (VI)	BL		PASS
	PBBs	BL	-	PASS
	PBDEs	BL	-	PASS
8 16	Pb	BL		PASS
NI VA	Cd	BL	VARVI VARVI VA	PASS
06	Hg	BL		PASS
96	Cr (VI)	BL	- 10-	PASS
111	PBBs	BL	//- //-	PASS
6	PBDEs	BL		PASS
A CASO	Pb	BL	NOT VICED VICE	PASS
07	Cd	BL	all North North	PASS
97	Hg	BL	-	PASS
0. 16	Cr (VI)	BL	150 - 150 W	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	PBBs	BL	MESS - MESS M	PASS
NY KA	PBDEs	BL		PASS
	Pb	BL		PASS
	Cd	BL	\@# <u>-</u> \@# \	PASS
98	Hg	BL	-	PASS
90	Cr (VI)	BL	Se # 4 # 5 8	PASS
VARVI	PBBs	NA		VARI)
	PBDEs	NA		
1166	Pb	BL		PASS
5 1/4	Cd	BL	115 x - 15 x 2	PASS
99	Hg	BL		PASS
99	Cr (VI)	BL		PASS
	PBBs	BL	1 - Nelle 1	PASS
•	PBDEs	BL	-	PASS
	Pb	BL	1100	PASS
to 15	Cd	BL		PASS
100	Hg	BL	A CONTRACTOR	PASS
100	Cr (VI)	BL	Total - South	PASS
	PBBs	IN	ND	PASS
150	PBDEs	IN	ND	PASS
VANY	Pb	BL		PASS
	Cd	BL		PASS
101	Hg	BL		PASS
101	Cr (VI)	BL	-	PASS
6 6	PBBs	IN	ND	PASS
N V A	PBDEs	IN	ND	PASS
The state	Pb	BL		PASS
- 11	Cd	BL	- 10-	PASS
102	Hg	BL	-	PASS
102	Cr (VI)	BL		PASS
D VA	PBBs	IN	ND	PASS
	PBDEs	IN	ND	PASS
	Pb	BL	<u>-</u>	PASS
116	Cd	BL	- //- //-	PASS
102	Hg	BL		PASS
103	Cr (VI)	BL	NOT VICESTY VICES	PASS
The state of the s	PBBs	NA	all Soll Sall	1.11
	PBDEs	NA	-	-
104	Pb	BL	16-0 - 16-0 M	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 16	Cd	BL	Uto - Uto U	PASS
VY VA	Hg	BL		PASS
	Cr (VI)	BL		PASS
	PBBs	IN	ND	PASS
	PBDEs	IN	ND	PASS
150	Pb	BL	CO FACE FACE	PASS
VARVI	Cd	BL		PASS
105	Hg	BL		PASS
103	Cr (VI)	BL		PASS
cs	PBBs	NA NA	115 x2 - 115 x2 11	- 16
	PBDEs	NA		- 50
	Pb	BL		PASS
	Cd	BL	1 - 1 - 1	PASS
106	Hg	BL	-	PASS
106	Cr (VI)	BL	116	PASS
6 6	PBBs	IN	ND	PASS
) Y ((PBDEs	IN	ND	PASS
P 7	Pb	BL	- Verth	PASS
	Cd	BL	-	PASS
107	Hg	BL	to the	PASS
107	Cr (VI)	BL	AY UKAY UKAY	PASS
	PBBs	IN	ND	PASS
New York	PBDEs	IN	ND	PASS
	Pb	BL	-	PASS
8 6	Cd	BL	FAR - FAR E	PASS
100	Hg	BL	VARIL VARIL VA	PASS
108	Cr (VI)	BL		PASS
1	PBBs	NA		.16
-	PBDEs	NA	-	-
8 6	Pb	BL	FAR - FAR F	PASS
VI VA	Cd	BL	VARVI VARVI VA	PASS
100	Hg	BL		PASS
109	Cr (VI)	BL	- 10-	PASS
116-	PBBs	NA	1/6 1/6	ille and
1500	PBDEs	NA		
	Pb	BL	NOT VICED VICE	PASS
110	Cd	BL	all North North	PASS
110	Hg	BL	-	PASS
cs. 16	Cr (VI)	BL	16-0 - 16-0 W	PASS

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Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
Q. 15	PBBs	IN	ND	PASS
VY VA	PBDEs	IN	ND	PASS
1 20	Pb	BL		PASS
1	Cd	BL	- New A	PASS
111	Hg	BL	-	PASS
111	Cr (VI)	BL	S	PASS
VARVI	PBBs	NA	ali vaali vaali	VASIL
	PBDEs	NA		
1/600	Pb	BL	e (@	PASS
cs the	Cd	BL	115-x2 - 115-x2 11	PASS
110	Hg	BL		PASS
112	Cr (VI)	BL		PASS
L. J.	PBBs	IN	ND	PASS
-	PBDEs	IN	ND	PASS
	Pb	BL	- H H H	PASS
8 15	Cd	BL		PASS
112	Hg	BL	V CON V CON V	PASS
113	Cr (VI)	BL	- Sent	PASS
	PBBs	BL	-	PASS
150	PBDEs	BL	-0 15-0 15-0	PASS
VANY	Pb	BL		PASS
	Cd	BL		PASS
114	Hg	BL		PASS
114	Cr (VI)	BL	-	PASS
8 15	PBBs	NA	FAS - FAS F	78 - F7
VI V 1	PBDEs	NA	VARIU VARIU VA	STIL - VAS
The state	Pb	BL		PASS
1/1	Cd	BL	- 10-	PASS
115	Hg	BL	-	PASS
115	Cr (VI)	BL	# S - # S # F	PASS
VI VA	PBBs	BL	VARVI VARVI VA	PASS
	PBDEs	BL	-	PASS
	Pb	BL	· (C	PASS
	Cd	BL	///- ///-	PASS
116	Hg	BL		PASS
116	Cr (VI)	BL	KON VICENIA VICE	PASS
The same of the sa	PBBs	BL	all soll soul	PASS
	PBDEs	BL	-	PASS
117	Pb	BL	115-83 - 115-83 II	PASS

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Guangdong Safety Testing Co., Ltd.

No.1, the 1st North Industry Road, Songshan Lake Sci.&Tech. Park, Dongguan, Guangdong, China



Sample No.	Test Item	XRF screening Result	Result of Wet Chemical Testing (mg/kg)	Conclusion
G. 16	Cd	BL	the the	PASS
17 EA	Hg	BL	PROVIDE OF THE PROPERTY OF THE	PASS
	Cr (VI)	BL	100 A	PASS
The state of the s	PBBs	NA		· /4
4.00	PBDEs	NA	-	-
150	Pb	BL	CO FACE FAIR	PASS
VARVI	Cd	BL	all varil vari	PASS
118	Hg	BL		PASS
118	Cr (VI)	BL		PASS
cs	PBBs	NA NA	115-82 - 115-82 W	15-62 - 15
R E	PBDEs	NA		
N (1)	Pb	BL		PASS
4	Cd	BL	1 - New 1	PASS
119	Hg	BL	-	PASS
	Cr (VI)	BL	116	PASS
VO 15	PBBs	NA		
37 80	PBDEs	NA	A CEST A CEST A L	701 - NO

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Phthalates Content - European Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments Commission Delegated Directive (EU) 2015/863

Sample No.	Result (mg/kg)				Constrain
	DBP	BBP	DEHP	DIBP	Conclusion
1+2+4	ND	ND	ND	ND	PASS
5+8+9	ND	ND	ND	ND	PASS
6+17+18	ND	ND	ND	ND	PASS
10+14+16	ND	ND	ND	ND	PASS
19+20+78	ND	ND	ND	ND	PASS
23+95+96	ND	ND	ND	ND	PASS
35+36+37	ND	ND	ND	ND	PASS
40+50+51	ND	ND	ND	ND	PASS
54+71+106	ND	ND	ND	ND	PASS
55+60+74	ND	ND	ND	ND	PASS
89+97+112	ND	ND	ND	ND	PASS
77	ND	ND	ND	ND	PASS
91+100+101	ND	ND	ND	ND	PASS
94	ND	ND	ND	ND	PASS
99	ND	ND	ND	ND	PASS
102+104+107	ND	ND	ND	ND	PASS
110+113+115	ND	ND	ND	ND	PASS
116	ND	ND	ND	ND	PASS

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Remark:

- It is the result on total Br while test item is PBBs/PBDEs. It is the result on total Cr while test item is Cr (VI).

- Results are obtained by EDXRF for primary screening, and further chemical testing by ICP(for Cd, Pb, Hg), UV-VIS (for Cr (VI)) and GC/MS (for PBBs, PBDEs)is recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3:2013 (unit: mg/kg).

Element	Polymer	Metal	Composite Materials	
Pb	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(700-3σ)<x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<>	
Cd	BL \leq (70-3 σ) $<$ X $<$ (130+3 σ) \leq OL	BL \leq (70-3 σ) $<$ X $<$ (130+3 σ) \leq OL	LOD <x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<>	
Hg	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(700-3σ)<x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<>	BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<>	
Cr	BL≤(700-3σ) <x< td=""><td>BL≤(700-3σ)<x< td=""><td>BL≤(500-3σ)<x< td=""></x<></td></x<></td></x<>	BL≤(700-3σ) <x< td=""><td>BL≤(500-3σ)<x< td=""></x<></td></x<>	BL≤(500-3σ) <x< td=""></x<>	
Br	BL≤(300-3σ) <x< td=""><td>33) VA33) VA3</td><td>BL≤(250-3σ)<x< td=""></x<></td></x<>	33) VA33) VA3	BL≤(250-3σ) <x< td=""></x<>	

- ND = Not Detected (<MDL)
- mg/kg = milligram(s) per kilogram = ppm = part(s) per million
- MDL = Method Detection Limit
- BL = Below Limit
- OL = Over Limit
- IN = Inconclusive
- NA= Not Applicable
- The XRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.
- For Metal sample:
 - a. The sample is positive for CrVI if the CrVI concentration is greater than $0.13\mu g/cm^2$. The sample coating is considered to contain CrVI .
 - b. The sample is negative for CrVI if CrVI is ND(concentration less than $0.10\mu g/cm^2$). The coating is considered a non-CrVI based coating.
 - c. The result between $0.10 \mu g/cm^2$ and $0.13 \mu g/cm^2$ is considered to be inconclusive unavoidable coating variations may influence the determination
- Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI)results represent status of the sample at the time of testing.
- "#" According to the client's statement, Lead (Pb) in No.30, No.42, No.59 is exempted by EU ROHS Directive 2011/65/EU base on Annex III 7(a): Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead can be exempted.

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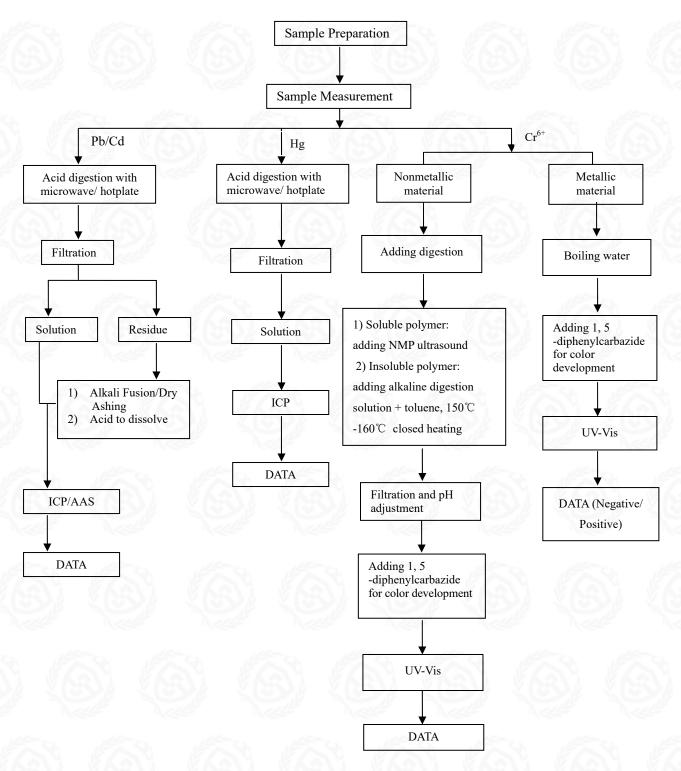
Test Items and their Test Methods, Equipments, Method Detection Limit and Limit [for European Council Directive 2011/65/EU&(EU)~2015/863]:

Test Items	Test Method	Equipment(s)	Method Detection Limit	Limit
Screening Test	IEC 62321-3-1:2013	XRF	The Sale	-
Pb	IEC 62321-5:2013	ICP-OES/AAS	10mg/kg	1000mg/kg
Cd	IEC 62321-5:2013	ICP-OES/AAS	10mg/kg	100mg/kg
Hg	IEC 62321-4:2013+AMD1:2017	ICP-OES	10mg/kg	1000mg/kg
Cr	IEC 62321-5:2013	ICP-OES	10mg/kg	
Cr (VI)	IEC 62321-7-2:2017	UV-VIS	10mg/kg	1000mg/kg
	IEC 62321-7-1:2015	UV-VIS	$0.10 \mu g/cm^2$	1000mg/kg
PBBs	IEC 62321-6:2015	GC-MS	50mg/kg	1000mg/kg
PBDEs	IEC 62321-6:2015	GC-MS	50mg/kg	1000mg/kg
DBP	IEC 62321-8:2017	GC-MS	100mg/kg	1000mg/kg
BBP	IEC 62321-8:2017	GC-MS	100mg/kg	1000mg/kg
DEHP	IEC 62321-8:2017	GC-MS	100mg/kg	1000mg/kg
DIBP	IEC 62321-8:2017	GC-MS	100mg/kg	1000mg/kg

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Pb/Cd/Hg/Cr⁶⁺ Testing Flow Chart



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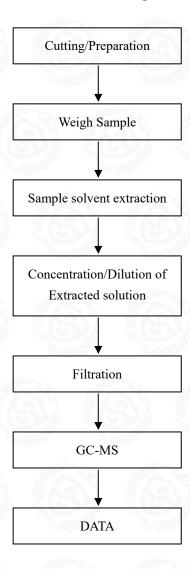
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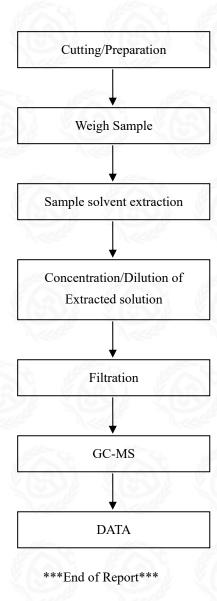
PBBs/PBDEs Testing Flow Chart



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Phthalates Testing Flow Chart



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