



Test Report
CSTR26040007

Issued Date
May.13,2026

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Applicant: Mid Ocean Brands B.V.(Vendor code:118966)
Applicant address: Unit 711-716, 7/F, Tower A, 83 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong.

The following information were submitted and identified on behalf of the clients as

Sample name/description: Wireless Speaker
Model No.: MO2211
Manufacturer: Mid Ocean Brands B.V.(Vendor code:118966)
Manufacturer address: Unit 711-716, 7/F, Tower A, 83 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong.
Sample received date: Apr.20,2026, Apr.27,2026,May.13,2026
Test Period: Apr.20,2026 to May.13,2026
Test Requirement: EU RoHS Directive.
Test Result: PASS

CONCLUSION :

According to client's request to conduct below tests in the selected parts of the submitted sample:

<u>No.</u>	<u>TEST ITEM</u>	<u>RESULT</u>
1.	Heavy metals(Lead,Cadmium,Mercury,Chromium VI)&flame retardant(PBBs and PBDEs) &Phthalates(DEHP,BBP, DBP,DIBP) content-RoHS Directive 2011/65/EU Annex II amending Annex(EU)2015/863 and amending Annex (EU)2017/2102&EN 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	PASS

Signed for and on behalf of CST:

Laboratory Technical Manager

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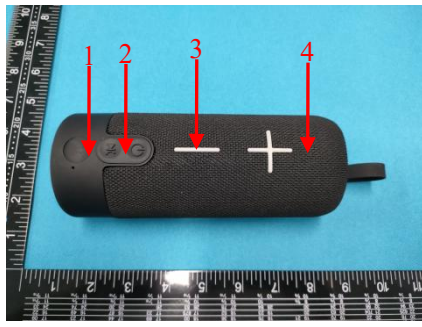
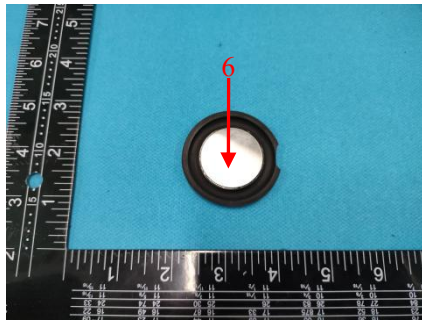
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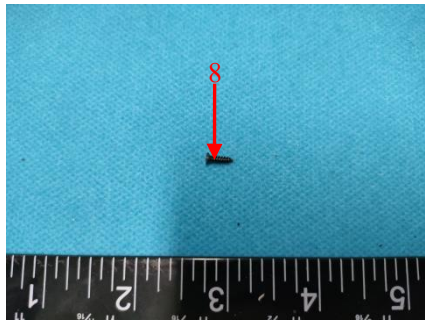
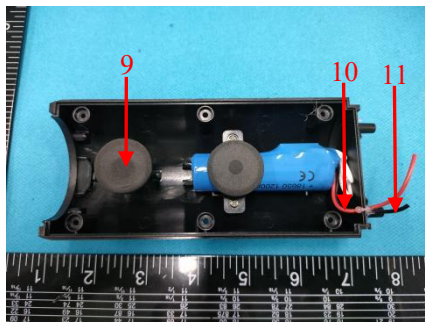
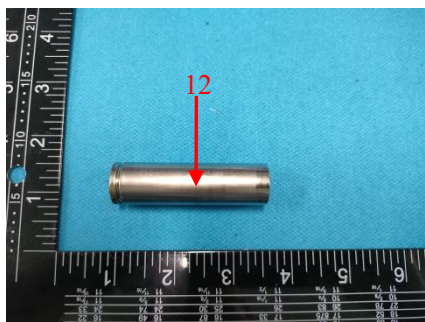
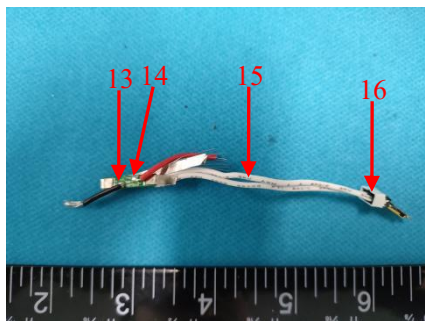
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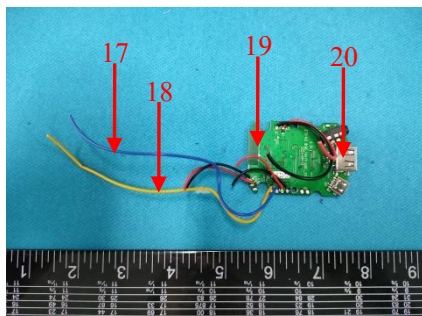
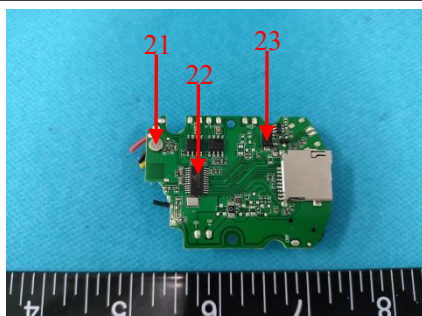
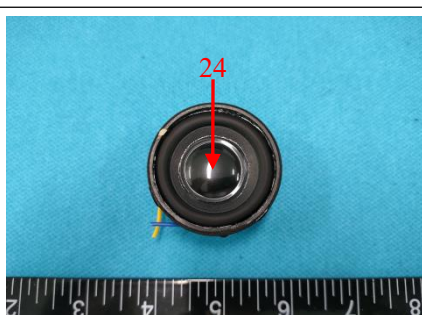
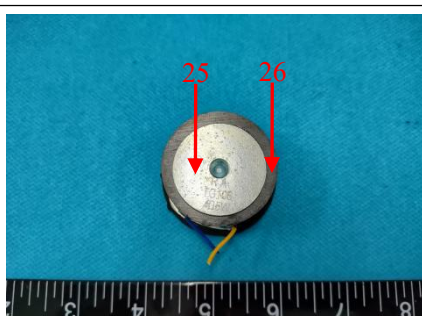
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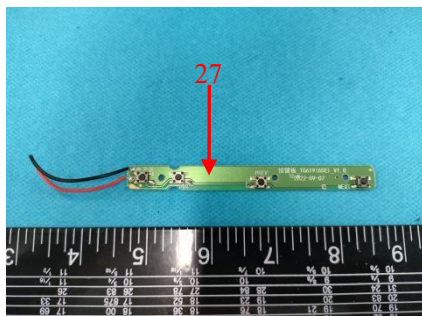
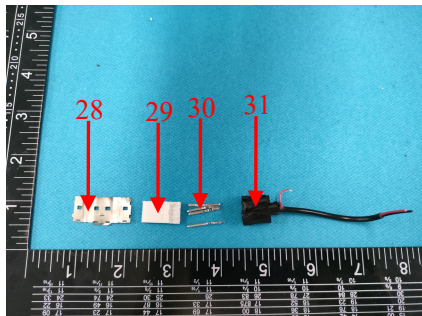
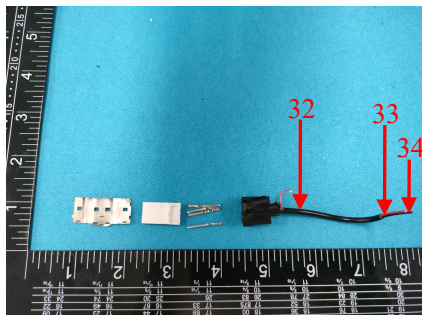
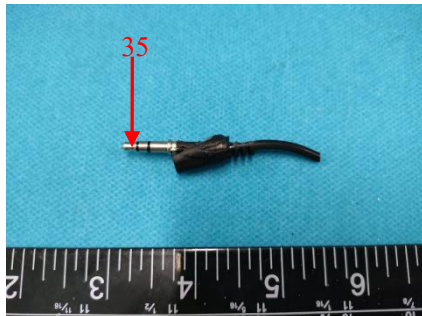


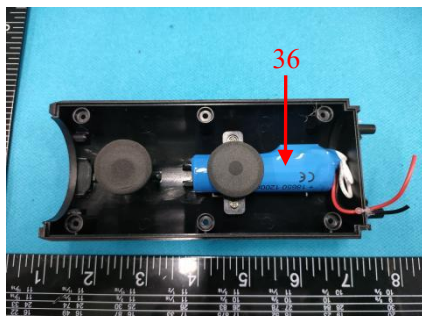
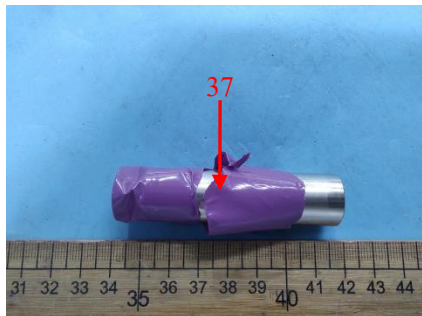
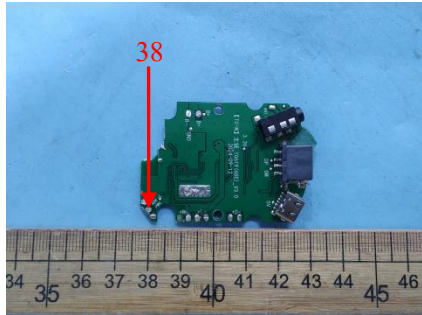
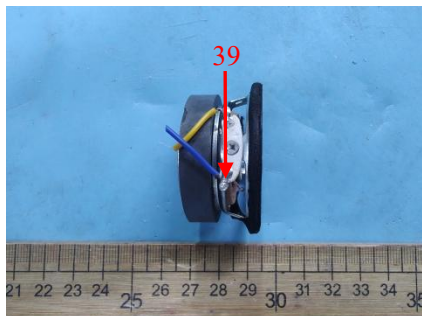
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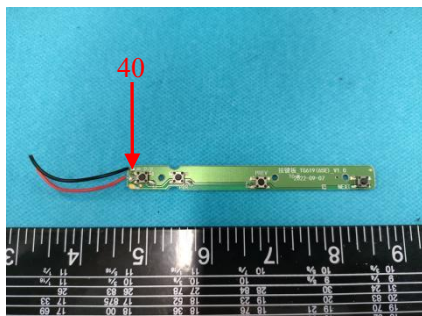
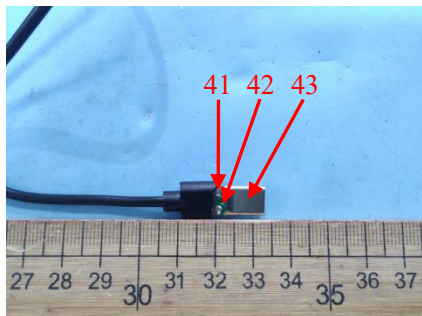
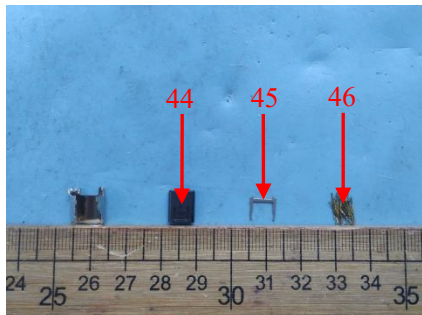
Part No.	Description	Position	Photograph
1	Black plastic	Shell	
2	Black soft plastic	Shell	
3	Gray plastic	Shell	
4	black mesh fabric	Shell	
5	Black matte plastic	Shell	
6	Silver metal sheet	Internal	
7	Silver metal screw	Internal	

Part No.	Description	Position	Photograph
8	Black metal screw	Internal	
9	Black foam	Internal	
10	Red wire coating	Internal	
11	Black wire coating	Internal	
12	Silver metal casing	Battery	
13	Green PCB	Battery	
14	Silver metal solder	Battery	
15	White wire coating	Battery	
16	White plastic	Battery	

Part No.	Description	Position	Photograph
17	Blue wire coating	PCB	
18	Yellow wire coating	PCB	
19	Green PCB	PCB	
20	Silver metal	PCB	
21	Silver metal microphone	PCB	
22	Black plastic chip	PCB	
23	Black plastic diode	PCB	
24	Black plastic sheet	Lamp	
25	Silver metal	Lamp	
26	Black metal magnet	Lamp	

Part No.	Description	Position	Photograph
27	Green PCB	Keyboard panel	
28	Silver metal	USB	
29	White plastic	USB	
30	Silver metal	USB	
31	Black plastic	USB	
32	Black cable sheath	USB	
33	Red cable sheath	USB	
34	Black cable sheath	USB	
35	Silver metal	3.5mm audio cable	

Part No.	Description	Position	Photograph
36	Blue plastic film	Battery	
37	Purple plastic film	Battery	
38	Silver solder	PCB	
39	Silver solder	Lamp	

Part No.	Description	Position	Photograph
40	Silver solder	Keyboard panel	
41	Silver soldered	Type-C plug	
42	green plastic PCB	Type-C plug	
43	Silver metal casing	Type-C plug	
44	Black plastic	Type-C plug	
45	Silver metal bracket	Type-C plug	
46	Golden metal pins	Type-C plug	



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Requirement of Heavy metals(Lead,Cadmium,Mercury,Chromium VI)&flame retardant(PBBs and PBDEs)& Phthalates(DEHP,BBP, DBP,DIBP) content-RoHS Directive 2011/65/EU Annex II amending Annex(EU)2015/863 and amending Annex (EU)2017/2102

Analyte(s)	Requirement of RoHS Directive(mg/kg)
Lead(Pb)	1000
Cadmium(Cd)	100
Mercury(Hg)	1000
Chromium VI(Cr VI)	Metallic material(s): Negative* Others: 1000
Polybromobiphenyls (PBBs)	1000
Polybromodiphenyl ethers (PBDEs)	1000
Di-(2-ethylhexyl) phthalate(DEHP)	1000
Benzylbutyl phthalate(BBP)	1000
Dibutyl phthalate(DBP)	1000
Diisobutyl phthalate(DIBP)	1000

Test result(s):

Heavy metals and Flame retardants content

Method used: Please refer to the Appendix C

No.	Test item(s)	Result(s) of EDXRF screening test	Result(s) of chemical test	Conclusion
1	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
2	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
3	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
4	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
5	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
6	Pb	BL	Cr VI: Negative	Pass

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	Cd	BL		
	Hg	BL		
	Cr	X		
	Br	NA		
	Pb	BL		
7	Cd	BL	Cr VI: Negative	Pass
	Hg	BL		
	Cr	X		
	Br	NA		
	Pb	BL		
8^	Cd	BL	NA	Pass
	Hg	BL		
	Cr	BL		
	Br	NA		
	Pb	BL		
9	Cd	BL	NA	Pass
	Hg	BL		
	Cr	BL		
	Br	BL		
	Pb	BL		
10	Cd	BL	NA	Pass
	Hg	BL		
	Cr	BL		
	Br	BL		
	Pb	BL		
11	Cd	BL	NA	Pass
	Hg	BL		
	Cr	BL		
	Br	BL		
	Pb	BL		
12	Cd	BL	NA	Pass
	Hg	BL		
	Cr	BL		
	Br	NA		
	Pb	BL		
13	Cd	BL	PBBs&PBDEs:ND	Pass
	Hg	BL		
	Cr	BL		
	Br	X		
	Pb	BL		
14	Cd	BL	NA	Pass
	Hg	BL		
	Cr	BL		
	Br	NA		
	Pb	BL		
15	Cd	BL	NA	Pass
	Hg	BL		
	Cr	BL		
	Br	BL		
	Pb	BL		

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16	Pb	BL	PBBs&PBDEs:ND	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	X		
17	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
18	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
19	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
20	Pb	BL	Cr VI: Negative	Pass
	Cd	BL		
	Hg	BL		
	Cr	X		
	Br	NA		
21	Pb	BL	Cr VI: Negative	Pass
	Cd	BL		
	Hg	BL		
	Cr	X		
	Br	NA		
22	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
23	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
24	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
25	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		

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	Br	NA		
26	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	NA		
27	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
28	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	NA		
29	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
30	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	NA		
31	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
32	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
33	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
34	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	BL		
35	Pb	BL	NA	Pass
	Cd	BL		
	Hg	BL		

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36	Cr	BL	NA	Pass
	Br	NA		
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
37	Br	BL	NA	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
38	Br	BL	NA	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
39	Br	NA	NA	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
40*	Br	NA	NA	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
41	Br	NA	NA	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
42	Br	X	PBBs&PBDEs:ND	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
43	Br	NA	Cr VI: Negative	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	X		
44	Br	BL	NA	Pass
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
45	Pb	BL	Cr VI: Negative	Pass
	Cd	BL		

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46	Hg	BL	NA	Pass
	Cr	X		
	Br	NA		
	Pb	BL		
	Cd	BL		
	Hg	BL		
	Cr	BL		
	Br	NA		

Note(s):

1.mg/kg = milligram(s) per kilogram = ppm = part(s) per million

2.BL=Below limit

3.OL=Over limit

4.X=inconclusive,further chemical testing needed,based on Standard IEC62321-3-1

5.NA=Not applicable

6.APPENDIX A for interpretation of EDXRF results

7."a":According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 6(c) is reiterated here "Copper alloy containing up to 4 % lead by weight.". Test material was (were) claimed as is by client. Therefore, this (these) materials containing the found lead level should be exempted.

"b":According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 7(c)-I is reiterated here "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.". Test material was (were) claimed as is by client. Therefore, this (these) material containing the found lead level should be exempted.

"c":According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 6(b) is reiterated here "Lead as an alloying element in aluminium containing up to 0.4 % lead by weight.". Test material was (were) claimed as is by client. Therefore, this (these) material containing the found lead level should be exempted.

"d":According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 6(a) is reiterated here "Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0.35 % lead by weight.". Test material was (were) claimed as is by client. Therefore, this (these) material(s) containing the found lead level should be exempted.

"e":According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 7(a) is reiterated here "Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead)". Test material was (were) claimed as is by client. Therefore, this (these) material containing the found lead level should be exempted.

"f":According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 8(b) is reiterated here "Cadmium and its compounds in electrical contacts.". Test material was (were) claimed as is by client. Therefore, this (these) Test material containing the found cadmium level should be exempted.

8.^the retest results were based on sample received on Apr.27,2026

9.*the retest results were based on sample received on May.13,2026

APPENDIX A interpretation of EDXRF results

Element	Polymer Materials	Metallic Materials	Composite Materials
Cd	$BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$	$BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$	$LOD < X < (150+3\sigma) \leq OL$
Pb	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$
Hg	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$
Br	$BL \leq (300-3\sigma) < X$	NA	$BL \leq (250-3\sigma) < X$
Cr	$BL \leq (700-3\sigma) < X$	$BL \leq (700-3\sigma) < X$	$BL \leq (500-3\sigma) < X$

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Note(s): Results was obtained by EDXRF for primary screening. According the APPENDIX A, further chemical testing by ICP (for Cd, Pb, Hg), UV-VIS (for CrVI) and GCMSD (for PBBs, PBDEs) have to be performed, if the XRF results is in the range defined as inconclusive (X). Further chemical testing is also proposed when results are over limit (OL) in order to have a numeral result to compare to the limits set by the Directive 2011/65/EU.

APPENDIX B interpretation of Cr VI for metallic material(s)

Colorimetric results (conc. of CrVI)	Qualitative results
Sample solution<0.10µg/cm ² standard solution	The sample is negative for Cr(VI)- the concentration of Cr(VI) is below the quantification limit. It can be considered that the coating does not contain Cr(VI)
Sample solution≥0.10µg/cm ² & ≤0.13µg/cm ² standard solution	It can be considered that the results are inaccurate - inevitable changes in the coating may affect the determination.Suggestion: If additional samples are possible, conduct a total of 3 trials to increase the sampling surface area. Use the average results of three trials for final testing
Sample solution>0.13µg/cm ² standard solution	The sample is positive for Cr(VI)- the concentration of Cr(VI) is higher than the quantification limit and statistical error radiance. It can be considered that the coating contains Cr(VI)

APPENDIX C list of test method

List of Analytes and their Corresponding Test Methods [European Council Directive 2011/65/EU] :			
No.	Name of Analytes	Test Method(s)	Method detection limit
1	Lead(Pb), mercury(Hg), cadmium(Cd), total chromium(Cr) and total bromine(Br) using X-ray fluorescence spectrometry	IEC 62321-3-1:2013	10mg/kg
2	Lead (Pb)	IEC 62321-5:2013, ICP-OES	10mg/kg
3	Cadmium (Cd)		
4	Mercury (Hg)	IEC 62321-4:2013/AMD1:2017, ICP-OES	10mg/kg
5	Chromium VI (Cr VI)	Metal : IEC 62321-7-1:2015,UV-Vis Polymers & Electronics : IEC 62321-7-2:2017,UV-Vis	Metal:negative Polymers & electronics: 10mg/kg
6	Polybromobiphenyls (PBBs) - Bromobiphenyl (MonoBB) - Dibromobiphenyl (DiBB) - Tribromobiphenyl (TriBB) - Tetrabromobiphenyl (TetraBB) - Pentabromobiphenyl (PentaBB) - Hexabromobiphenyl (HexaBB) - Heptabromobiphenyl (HeptaBB)	IEC 62321-6:2015,GC-MS	50mg/kg

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	- Octabromobiphenyl (OctaBB) - Nonabromobiphenyl (NonaBB) - Decabromobiphenyl (DecaBB)		
7	- Polybromodiphenyl ethers (PBDEs) - Bromodiphenyl ether (MonoBDE) - Dibromodiphenyl ether (DiBDE) - Tribromodiphenyl ether (TriBDE) - Tetrabromodiphenyl ether (TetraBDE) - Pentabromodiphenyl ether (PentaBDE) - Hexabromodiphenyl ether (HexaBDE) - Heptabromodiphenyl ether (HeptaBDE) - Octabromodiphenyl ether (OctaBDE) - Nonabromodiphenyl ether (NonaBDE) - Decabromodiphenyl ether (DecaBDE)		
[a]	The principle of this method was evaluated and supported by two studies organized by IEC TC 111 WG3. These studies were focused on detecting the presence of Cr VI in the corrosion protection coatings on metallic samples.		

Di-(2-ethylhexyl) phthalate(DEHP), Benzylbutyl phthalate(BBP), Dibutyl phthalate(DBP), Diisobutyl phthalate(DIBP) Content

Test Method: IEC 62321-8:2017, analysis was performed by GC-MS.

No.	Test item(s)	CAS No.	Unit	MDL	Limit	Result(s)	Conclusion
1+3+5+16	DEHP	117-81-7	mg/kg	50	1000	ND	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
2+4+9+24	DEHP	117-81-7	mg/kg	50	1000	ND	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
10+11+15+17	DEHP	117-81-7	mg/kg	50	1000	61	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
13+19+27	DEHP	117-81-7	mg/kg	50	1000	ND	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
32+33+34	DEHP	117-81-7	mg/kg	50	1000	ND	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
22+23	DEHP	117-81-7	mg/kg	50	1000	ND	Pass

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	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
29+31	DEHP	117-81-7	mg/kg	50	1000	ND	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
18	DEHP	117-81-7	mg/kg	50	1000	ND	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
36+37	DEHP	117-81-7	mg/kg	50	1000	59	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	
42+44	DEHP	117-81-7	mg/kg	50	1000	ND	Pass
	BBP	85-68-7	mg/kg	50	1000	ND	
	DBP	84-74-2	mg/kg	50	1000	ND	
	DIBP	84-69-5	mg/kg	50	1000	ND	

Note:

1. mg/kg = milligram per kilogram= ppm.

2. MDL = Method Detection Limit.

3. ND = Not Detected (< MDL)

4. "+"=mixed test, data users should consider the risk of "pass" results of mixed sample

***** End of Test Report *****

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