



中国认可
国际互认
检测
TESTING
CNAS L6478



TEST REPORT

Report No. : WTH25F02032543R5X7C
 Job No. : SHW2502190620CJ
 Applicant : An'yuan Qinxu Technology Co., Ltd.
 Address : Lithium Battery Industrial Park, Chancheng New Area of An'yuan County, Ganzhou City, Jiangxi Province, China
 Sample Name : DIP Model(PVC Sleeve) aluminum electrolytic capacitor
 Sample Material : Refer to next page (s)
 Test Method : Refer to next page (s)
 Test Conclusion : Refer to next page (s)
 Date of Receipt sample : 2025-02-19
 Testing period : 2025-03-07 to 2025-03-10
 Date of Issue : 2025-03-12
 Test Result : Refer to next page (s)
 Note : This report is based on Waltek test report WTH25F02032547R5C for revising, and replaced report WTH25F02032547R5C.

Prepared By:

Waltek Testing Group (Foshan) Co., Ltd.

Address: No.13-19, 2/F., 2nd Building, Sunlink Machinery City, Xingye 4 Road, Guanglong Industrial Park, Chihua Neighborhood Committee, Chencun Town, Shunde District, Foshan, Guangdong, China
 Tel:+86-757-23811398 Fax:+86-757-23811381 E-mail:info@waltek.com.cn

Signed for and on behalf of
Waltek Testing Group (Foshan) Co., Ltd.

Swing Liang

Swing.Liang



WTH25F02032543R5X7C



Report No.: WTH25F02032543R5X7C

Job No.: SHW2502190620CJ

Summary

Item No.	Test Requested	Test Conclusion
1	As specified by client, to determine the 10 restricted substances content of EU RoHS Directive 2011/65/EU and its amendment (EU) No.2015/863 in the submitted sample.	Pass
2	In accordance with AFPS GS 2019:01 PAK, determination of polycyclic aromatic hydrocarbons (PAHs) for GS certification.	Pass

Specimen No.	Specimen Description	Sample Material	Note
2-1	Grey metal foil	Positive foil	Same WTH25F02032543R1X3C 1-1
2-2	Silvery-grey metal foil	Negative foil	Same WTH25F02032543R1X3C 1-2
2-3	Silvery metal pin	Guide wire (aluminum wire)	Same WTH25F02032543R1X3C 1-3
2-4	Silvery metal needle	Guide wire (CP line)	Same WTH25F02032543R1X3C 1-4
2-5	Silvery metal shell	Aluminum shell	Same WTH25F02032543R1X3C 1-5
2-6	White paper	Electrolytic paper	Same WTH25F02032543R1X3C 1-6
2-7	Black rubber stopper	Rubber plug	Same WTH25F02032543R1X3C 1-7
2-8	Brown transparent electrolyte	Electrolyte	Same WTH25F02032543R1X3C 1-8
2-9	Black soft plastic sleeve	PVC Sleeve	•
3-1	Grey metal foil	Positive foil	Same WTH25F02032543R1X3C 1-1
3-2	Silvery-grey metal foil	Negative foil	Same WTH25F02032543R1X3C 1-2
3-3	Silvery metal pin	Guide wire (aluminum wire)	Same WTH25F02032543R1X3C 1-3
3-4	Silvery metal needle	Guide wire (CP line)	Same WTH25F02032543R1X3C 1-4
3-5	Silvery metal shell	Aluminum shell	Same WTH25F02032543R1X3C 1-5
3-6	White paper	Electrolytic paper	Same WTH25F02032543R1X3C 1-6
3-7	Black rubber stopper	Rubber plug	Same WTH25F02032543R1X3C 1-7
3-8	Brown transparent electrolyte	Electrolyte	Same WTH25F02032543R1X3C 1-8
3-9	Green soft plastic sleeve	PVC Sleeve	•



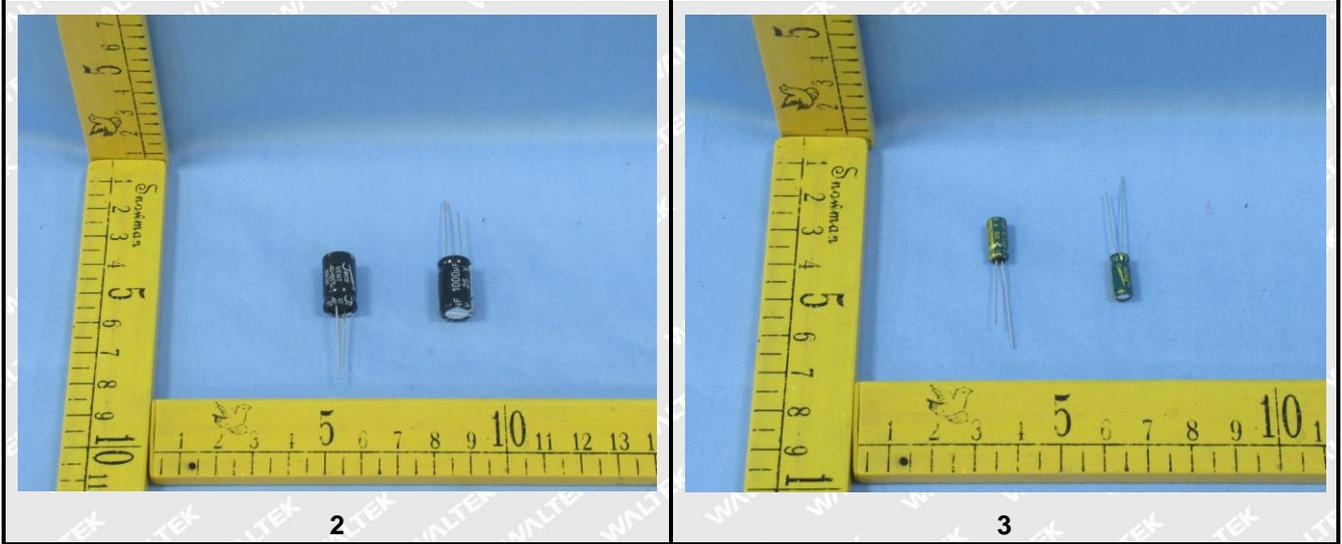
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Note:

- (1) "●" = Actual tested sample. Chemical tests were performed for the samples indicated by the photo in this report.
- (2) "Same" = It means that as per client's requirement, the sample and the actual tested sample are of the same material (or results of the sample are quoted from corresponding number report) and have not been tested.

Sample photo:



WALTEK



Report No.: WTH25F02032543R5X7C

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Test Results:

1) ROHS 2.0

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.2-6+No.2-7		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND^	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND^	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND^	600	2
Hexavalent Chromium (Cr ⁶⁺)	mg/kg	IEC 62321-7-2:2017, UV-Vis	ND^	600	8
Sum of PBBs	mg/kg	--	ND^	600	--
Monobromobiphenyl	mg/kg	IEC 62321-6:2015, GC-MS	ND^	--	5
Dibromobiphenyl	mg/kg		ND^	--	5
Tribromobiphenyl	mg/kg		ND^	--	5
Tetrabromobiphenyl	mg/kg		ND^	--	5
Pentabromobiphenyl	mg/kg		ND^	--	5
Hexabromobiphenyl	mg/kg		ND^	--	5
Heptabromobiphenyl	mg/kg		ND^	--	5
Octabromobiphenyl	mg/kg		ND^	--	5
Nonabromobiphenyl	mg/kg		ND^	--	5
Decabromobiphenyl	mg/kg		ND^	--	5
Sum of PBDEs	mg/kg	--	ND^	600	--
Monobromodiphenyl ether	mg/kg	IEC 62321-6:2015, GC-MS	ND^	--	5
Dibromodiphenyl ether	mg/kg		ND^	--	5
Tribromodiphenyl ether	mg/kg		ND^	--	5
Tetrabromodiphenyl ether	mg/kg		ND^	--	5
Pentabromodiphenyl ether	mg/kg		ND^	--	5
Hexabromodiphenyl ether	mg/kg		ND^	--	5
Heptabromodiphenyl ether	mg/kg		ND^	--	5
Octabromodiphenyl ether	mg/kg		ND^	--	5
Nonabromodiphenyl ether	mg/kg		ND^	--	5
Decabromodiphenyl ether	mg/kg		ND^	--	5
Bis (2-ethylhexyl)-phthalate (DEHP)	mg/kg	IEC 62321-8:2017, GC-MS	ND^	600	50
Dibutyl phthalate (DBP)	mg/kg		ND^	600	50
Benzylbutyl phthalate (BBP)	mg/kg		ND^	600	50
Diisobutyl phthalate (DIBP)	mg/kg		ND^	600	50
Conclusion	--	--	Pass	--	--



Report No.: WTH25F02032543R5X7C

Job No.: SHW2502190620CJ

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.2-9+No.3-9		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND^	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND^	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND^	600	2
Hexavalent Chromium (Cr ⁶⁺)	mg/kg	IEC 62321-7-2:2017, UV-Vis	ND^	600	8
Sum of PBBs	mg/kg	--	ND^	600	--
Monobromobiphenyl	mg/kg	IEC 62321-6:2015, GC-MS	ND^	--	5
Dibromobiphenyl	mg/kg		ND^	--	5
Tribromobiphenyl	mg/kg		ND^	--	5
Tetrabromobiphenyl	mg/kg		ND^	--	5
Pentabromobiphenyl	mg/kg		ND^	--	5
Hexabromobiphenyl	mg/kg		ND^	--	5
Heptabromobiphenyl	mg/kg		ND^	--	5
Octabromobiphenyl	mg/kg		ND^	--	5
Nonabromobiphenyl	mg/kg		ND^	--	5
Decabromobiphenyl	mg/kg		ND^	--	5
Sum of PBDEs	mg/kg		--	ND^	600
Monobromodiphenyl ether	mg/kg	IEC 62321-6:2015, GC-MS	ND^	--	5
Dibromodiphenyl ether	mg/kg		ND^	--	5
Tribromodiphenyl ether	mg/kg		ND^	--	5
Tetrabromodiphenyl ether	mg/kg		ND^	--	5
Pentabromodiphenyl ether	mg/kg		ND^	--	5
Hexabromodiphenyl ether	mg/kg		ND^	--	5
Heptabromodiphenyl ether	mg/kg		ND^	--	5
Octabromodiphenyl ether	mg/kg		ND^	--	5
Nonabromodiphenyl ether	mg/kg		ND^	--	5
Decabromodiphenyl ether	mg/kg		ND^	--	5
Bis (2-ethylhexyl)-phthalate (DEHP)	mg/kg		IEC 62321-8:2017, GC-MS	ND^	600
Dibutyl phthalate (DBP)	mg/kg	ND^		600	50
Benzylbutyl phthalate (BBP)	mg/kg	ND^		600	50
Diisobutyl phthalate (DIBP)	mg/kg	ND^		600	50
Conclusion	--	--	Pass	--	--



Report No.: WTH25F02032543R5X7C

Job No.: SHW2502190620CJ

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ	
			No.3-6+No.3-7			
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND^	600	2	
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND^	60	2	
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND^	600	2	
Hexavalent Chromium (Cr ⁶⁺)	mg/kg	IEC 62321-7-2:2017, UV-Vis	ND^	600	8	
Sum of PBBs	mg/kg	--	ND^	600	--	
Monobromobiphenyl	mg/kg	IEC 62321-6:2015, GC-MS	ND^	--	5	
Dibromobiphenyl	mg/kg		ND^	--	5	
Tribromobiphenyl	mg/kg		ND^	--	5	
Tetrabromobiphenyl	mg/kg		ND^	--	5	
Pentabromobiphenyl	mg/kg		ND^	--	5	
Hexabromobiphenyl	mg/kg		ND^	--	5	
Heptabromobiphenyl	mg/kg		ND^	--	5	
Octabromobiphenyl	mg/kg		ND^	--	5	
Nonabromobiphenyl	mg/kg		ND^	--	5	
Decabromobiphenyl	mg/kg		ND^	--	5	
Sum of PBDEs	mg/kg		--	ND^	600	--
Monobromodiphenyl ether	mg/kg		IEC 62321-6:2015, GC-MS	ND^	--	5
Dibromodiphenyl ether	mg/kg	ND^		--	5	
Tribromodiphenyl ether	mg/kg	ND^		--	5	
Tetrabromodiphenyl ether	mg/kg	ND^		--	5	
Pentabromodiphenyl ether	mg/kg	ND^		--	5	
Hexabromodiphenyl ether	mg/kg	ND^		--	5	
Heptabromodiphenyl ether	mg/kg	ND^		--	5	
Octabromodiphenyl ether	mg/kg	ND^		--	5	
Nonabromodiphenyl ether	mg/kg	ND^		--	5	
Decabromodiphenyl ether	mg/kg	ND^		--	5	
Bis (2-ethylhexyl)-phthalate (DEHP)	mg/kg	IEC 62321-8:2017, GC-MS		ND^	600	50
Dibutyl phthalate (DBP)	mg/kg			ND^	600	50
Benzylbutyl phthalate (BBP)	mg/kg		ND^	600	50	
Diisobutyl phthalate (DIBP)	mg/kg		ND^	600	50	
Conclusion	--	--	Pass	--	--	



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Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.2-1		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.2-2		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.2-3		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.2-4		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--



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Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.2-5		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.3-1		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.3-2		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.3-3		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--



Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.3-4		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

Test Item(s)	Unit	Test Method & Test Equipment	Result	Client's limit	LOQ
			No.3-5		
Lead (Pb)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	600	2
Cadmium (Cd)	mg/kg	IEC 62321-5:2013, ICP-OES	ND	60	2
Mercury (Hg)	mg/kg	IEC62321-4:2013+AMD1:2017 CSV, ICP-OES	ND	600	2
Hexavalent Chromium (Cr ⁶⁺)	ug/cm ²	IEC 62321-7-1:2015, UV-Vis	ND*	<0.10	0.10
Conclusion	--	--	Pass	--	--

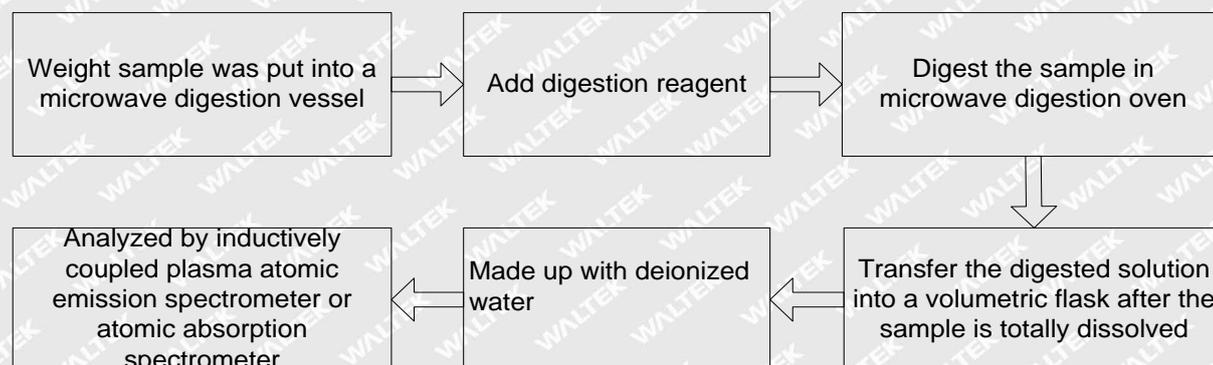
Note:

- (1) ND = Not Detected or lower than limit of quantitation
- (2) mg/kg = milligram per kilogram= ppm, ug/cm²= microgram per square centimeter
- (3) LOQ = Limit of quantitation
- (4) "--" = Not regulated
- (5) According to IEC 62321-7-1:2015, boiling water extraction:
 - ND* = Negative, absence of Cr⁶⁺ coating, the detected concentration in boiling water extraction solution is less than 0.10ug/cm².
 - Inconclusive = the detected concentration in boiling water extraction solution is greater than or equal to 0.10ug/cm² and less than or equal to 0.13ug/cm².
 - Positive = Presence of Cr⁶⁺ coating, the detected concentration in boiling water extraction solution is greater than 0.13ug/cm².
- Information on storage conditions and production date of the tested sample is unavailable and thus Cr⁶⁺ results represent status of the sample at the time of testing.
- (6) "^" = As per applicant's requirement, the testing was conducted based on mixed components by weight in equal ratio, results are calculated by the minimum weight of mixed components.
- (7) As per client's requirement, all results of specimen are quoted from report No.WTH25F02032543R3X5C.



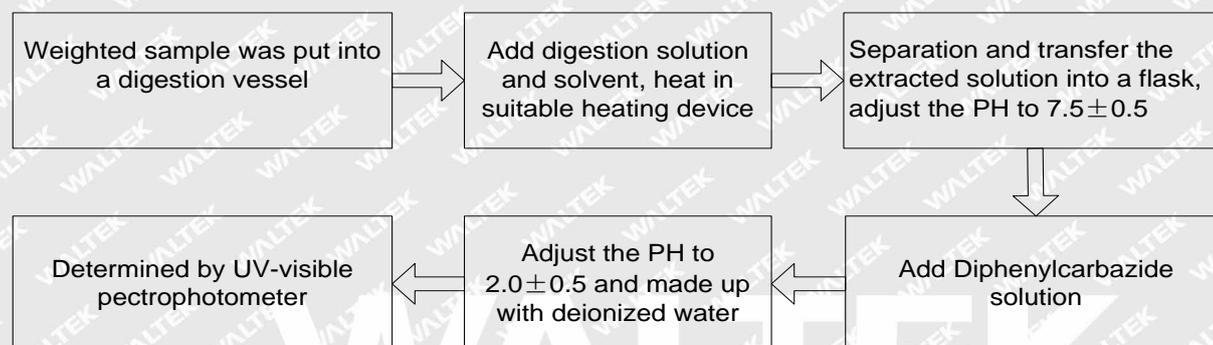
Testing Flow chart:

1. Test for Cd/ Pb/ Hg contents

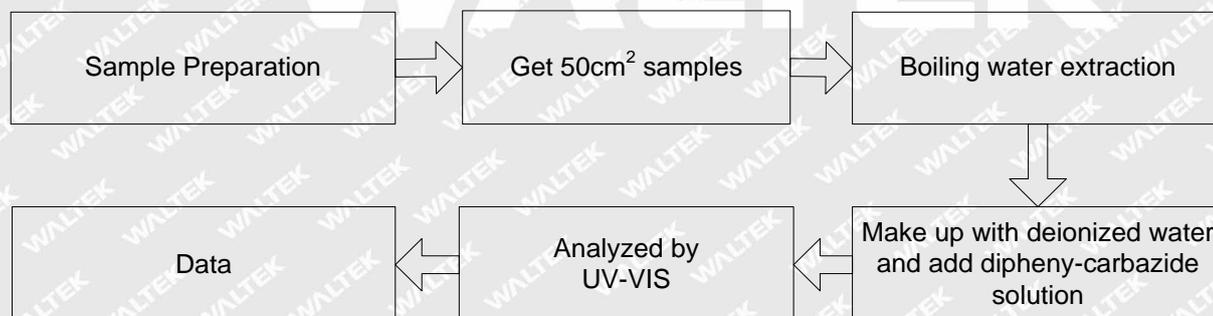


2. Test for Cr⁶⁺ content

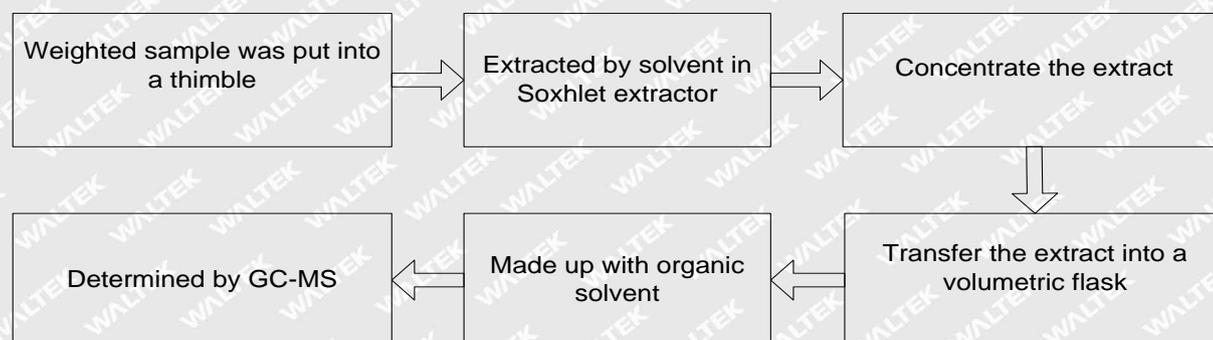
Non-metal:



Metal:



3. Test for PBBs/PBDEs/DIBP/DEHP/DBP/BBP/ contents





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2) PAHS

Test Method: With reference to AFPS GS 2019:01 PAK method, analysis was performed by GC-MS.

Test Item(s)	CAS NO.	LOQ (mg/kg)	Results (mg/kg)
			No.2-9+No.3-9
Naphthalene (Nap)	91-20-3	0.2	ND [^]
Phenanthrene (PA)*	85-01-8	0.2	ND [^]
Anthracene (Ant)*	120-12-7	0.2	ND [^]
Fluoranthene (FLT)*	206-44-0	0.2	ND [^]
Pyrene (Pyr)*	129-00-0	0.2	ND [^]
Benzo[a] anthracene (BaA)	56-55-3	0.2	ND [^]
Chrysene (CHR)	218-01-9	0.2	ND [^]
Benzo[b]fluoranthene (BbF)	205-99-2	0.2	ND [^]
Benzo[k]fluoranthene (BkF)	207-08-9	0.2	ND [^]
Benzo[a]pyrene (BaP)	50-32-8	0.2	ND [^]
Indeno[1,2,3-cd]pyrene (IND)	193-39-5	0.2	ND [^]
Dibenzo[a,h]anthracene (DBA)	53-70-3	0.2	ND [^]
Benzo[g,h,i]perylene (BghiP)	191-24-2	0.2	ND [^]
Benzo[j]fluoranthene	205-82-3	0.2	ND [^]
Benzo[e]Pyrene	192-97-2	0.2	ND [^]
Sum of 4 marked PAHs*	--		ND [^]
Sum of 15 listed PAHs	--		ND [^]
Conclusion:	Category 1		Pass
	Category 2 (Other products in the scope)		Pass
	Category 3 (Other products in the scope)		Pass

Note:

1. mg/kg = milligram per kilogram= ppm
2. ND = Not Detected or lower than limit of quantitation
3. LOQ = Limit of quantitation
4. “[^]”= As per applicant's requirement, the testing was conducted based on mixed components by weight in equal ratio, results are calculated by the minimum weight of mixed components.
5. As per client's requirement, all results of specimen are quoted from report No.WTH25F02032543R3X5C.



Limits for PAHs according to the AFPS GS 2019:01 PAK (mg/kg):

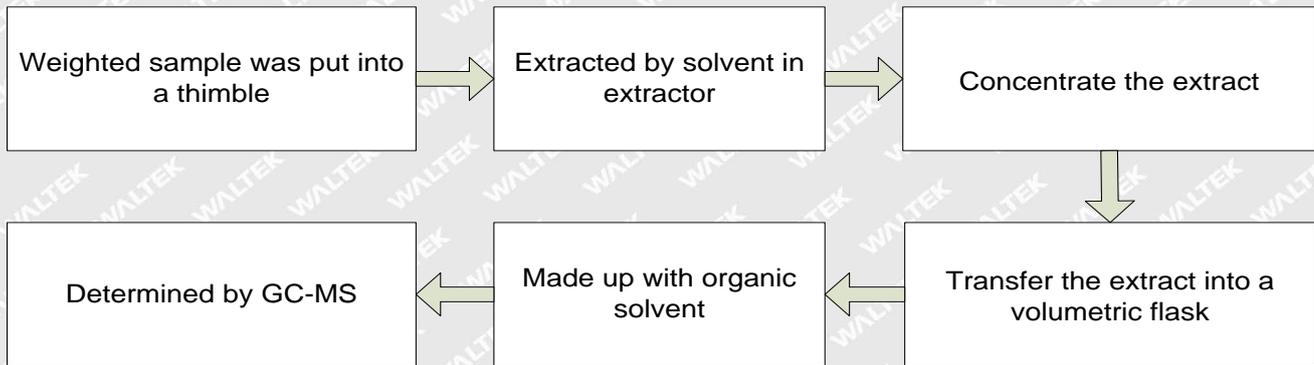
Parameter	Category 1	Category 2		Category 3	
		Use by children under 14 years old	Other consumer products	Use by children under 14 years old	Other consumer products
PAHs	Materials intended to be put in the mouth, or materials of toy with intended to long-term skin contact(longer than 30 seconds)	Materials not covered by Category 1, with foreseeable skin contact for longer than 30 seconds (long-term skin contact) or repeated short-term skin contact		Materials not covered by category 1 or 2 with foreseeable skin contact up to 30 second(short term skin contact)	
Benzo(a)pyrene (BaP)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(e)Pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(a)anthracene (BaA)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(b)fluoranthene (BbF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(j)fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(k)fluoranthene (BkF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Chrysene (CHR)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Dibenzo(a,h)anthracene (DBA)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(g,h,i)perylene (BghiP)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Indeno(1,2,3-cd)pyrene (IND)	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Phenanthrene (PA), Anthracene (Ant), Fluoranthene (FLT), Pyrene (Pyr)	<1 Sum	< 5 Sum	< 10 Sum	< 20 Sum	< 50 Sum
Naphthalene (Nap)	< 1	< 2		< 10	
Sum of 15 PAHs	< 1	< 5	< 10	< 20	< 50

Remark:

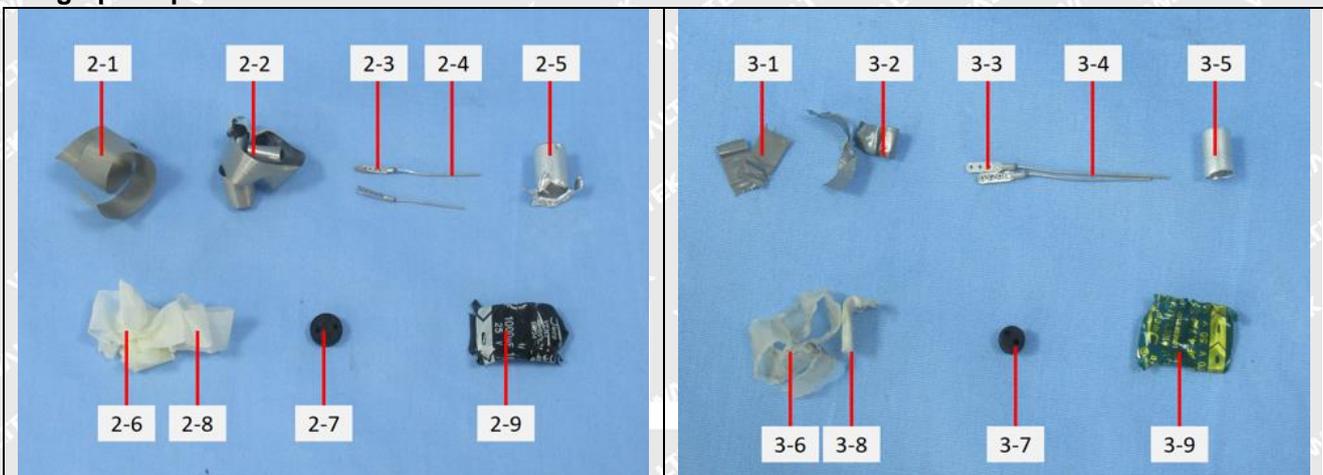
"<" = Less than.



Testing Flow chart:



Photograph of parts tested:



Remarks:

1. The results shown in this test report refer only to the sample(s) tested;
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===== End of Report =====