

Report No.:HSO210802313CRH Date: Aug.06,2021 Page: 1 of 16

TEST REPORT

Applicant : Starwave Technology Co.,ltd

Address : 4 floor 6 building,2nd Area of Dongsanxing Industrial park,

Fuhai Avenue, Fuyong town, Baoan, Shenzhen, China.

REPORT ON THE SUBMITTED SAMPLE SAID TO BE:

Sample name : Headset

Manufacturer : Starwave Technology Co., ltd

Address 4 floor 6 building,2nd Area of Dongsanxing Industrial park,

Fuhai Avenue, Fuyong town, Baoan, Shenzhen, China.

Brand Name: : N/A

RX-HELIOS4IN1,SW-HD01,SW-HD02,SW-HD03,SW-HD04,SW-HD05,

SW-HD06,SW-HD07,SW-HD08,SW-HD09,SW-HD10,SW-HD11,

Model : SW-HD12,SW-HD13,SW-HD15,SW-HD16,SW-HD17,

SW-HD18, SW-HD19, SW-HD20.

Testing period : Aug.02,2021 to Aug.06,2021

Test request: Selected test(s) as requested by client.

Test method: Please refer to next page(s).

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

Selected test (s) in the selected parts as requested by client with the

Conclusion : RoHS 2 Directive 2011/65/EU Annex II (EU) 2015/863 as last amended

by Directive(EU) 2017/2102.

Signed for and on behalf of HSO



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Test Content:

Test Item(s) Test	Test Method "Cottes House	Reference	Unit	Limit "	MDL
Cadmium(Cd)	IEC 62321-5:2013	ICP-OES	mg/kg	100	OTES 2450TE
TES Lead(Pb) TES STEE	IEC 62321-5:2013	ICP-OES	mg/kg	1000	otes 2"50"
of the Mercury (Hg) of the last	IEC 62321-4:2013+AMD1:2017	ICP-OES	mg/kg	1000	otes 2 150.
Hexavalent Chrormium(CrVI) (Metal)	IEC 62321-7-1:2015	01 ^[2]	μg/cm2	50,7E5	3.TEST 3.TEST 0.1 3.TEST HSO.TES
Hexavalent Chrormium (CrVI)(Nonmetal)	OTET HOTET HEC 62321-7-2:2017 HOTET HOTET HOTET HOTET HOTET HOTET	UV-Vis	mg/kg	1000	0.TEST HSO.TE 0.TEST 8 HSO.TE HSO.TE
PBBs word word word	COTES 100 TES	GC-MS	s mg/kg, res	HSO TEST HSO TEST H	0.TEST 5 HSO.TE
PBDEs of complete with the second control of	IEC 62321-6:2015	GC-MS	mg/kg	50.TEST 00.TEST HS),TEST 5 150,TES ,TEST 5 150,TES
Dibutyl Phthalate (DBP)	one (cone cone cone cone cone cone cone cone	off GC-MS work	" mg/kg res 5 mg/kg res 5 res	₁₅₀ , TEST ₁₁₅ 0, TEST 115 1150, T 10,00 11 11,000 1155 1155	1151 0151 30 0.16
Butyl benzyl phthalate (BBP)	IEC 62321-8:2017	GC-MS	s mg/kg ^{nts}	1000 W	0,1551 30,011 0,1551
Di-(2-ethylhexyl) Phthalate (DEHP)	IEC 62321-8:2017	OTET GC-MS HOTE OTET GC-MS HOTE HOTE HOTE	mg/kg	50, TEST (150, TEST 150, 150, 150, 150, 150, 150, 150, 150,	3.TEST 30° TES 3.TEST 30° TES 3.TEST HSO.TES
Diisobutyl phthalate (DIBP)	IEC 62321-8:2017	GC-MS	mg/kg	1000	30°11

PBBs of all all all all all all all all all al		PBDEs of the second sec		
Monobromobiphenyl	Hexabromobiphenyl	Monobromodiphenyl ether	Hexabromodiphenyl ether	
Dibromobiphenyl	Heptabromobiphenyl	Dibromodiphenyl ether	Heptabromodiphenyl ether	
Tribromobiphenyl	Octabromobiphenyl	Tribromodiphenyl ether	Octabromodiphenyl ether	
Tetrabromobiphenyl	Nonabromobiphenyl	Tetrabromodiphenyl ether	Nonabromodiphenyl ether	
Pentabromobiphenyl	Decabromobiphenyl	Pentabromodiphenyl ether	Decabromodiphenyl ether	

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Sample Description

HSO.1E HSO.1	HSO,TES HSO,TES, HSO,TES HSO,TES HSO,TES HSO,TES, HSO,TES, HSO,TES	HEOLES,
ST _{HSO:TEST} HSO:TE	ST WWIRE WOTE WOTES WOTES WOTES WOTES WOTES	Black PVC line worth wor
2 450.TEST 450.T	er Casing res Hores Hores Hores Hores Hores Hores	Black empty tube
3 150.12 450.1	ES PINOTES ROUTE ROUTES ROUTES ROUTES ROUTES ROUTES	Three-stage pin at the stage pin at the
4 TEST 150.TE	Headband line	Black pvc wire headband
51. 150.TEST H50.TE	Microphone Lotter House	Black PVC line microphone and world world world
E6 _{HSO:TEST HSO:}	Luminous board	Luminous board of loter
7, 150, TEST HSO.T	Wiring board	Wiring board of the part world
8 HSO TEST HSO.T	el «Headband» of the figure of the content of the c	Headband black PP material
950.TEST H50.TE	Head cover work work work work	Head clip cover black
10 ^{TEST} HSO T	Head clamp lower cover	Head clip lower cover black
EST HSO.TEST HSO.T 111 0.TEST HSO.T HSO.TEST HSO.T HSO.TEST HSO.T	Ear shell trim L	Ear shell L decorative piece ABS injection black laser engraving
^{TES} _{H50} 7ES _{H50} 7 5 1,2 7ES _{H50} 7F 55 ₁₅₀ 7ES _{U50} 7F	Ear shell trim Re work with with	Ear shell R trim ABS black spray black laser engraving
13 ¹¹⁵⁷ HSO ^T	Ear shell Lott world world world world	Black ear shell Lift world world world world world world
140,755 H20,7	Ear shell R of world world world	Black ear shell R word word word word word word word
15 15 150 150 150 150 150 150 150 150 15	Microphone cover	Black microphone cover
16 ES COTE	Microphone lower cover	Black mic under cover
17 15 150 TE	Horn cover to the month poster poster poster	Speaker cover black ABS
18	Arm cover 15 100 151 150 151 150 151 150 151	HOTEL V Arm cover HOTEL
1190.151 HSO.1	Headband pull tab	Headband pull tabordordordordordordordord
20 ^{0 151} 150	Earmuffs **OTES **OTES **OTES **OTES **OTES **OTES	All black earmuffs

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No.	Description	ref rote rote in the second rote rote rote rote rote rote rote.
21° TEST HSO TE	Sheath 151 1151 1151 1151 1151 1151 1151	Full black jacket
22 150 1	Microphone	Microphone head 42db 3db
23 ,50,751,50,7	S Lamb HOLE HOLE HOLE HOLE HOLE HOLE HOLE HOLE	oter 150 12 150
24 (5) (5) (6)	Screw of House House	Head clamp lower cover screw and and
51 KO TEST H50.TE 25 TEST H50.TE	Screw	Microphone screw
26 157 15011	Screw of the profession of the second of the	Microphone fixing screw
27 0. ^{TEST} 1150.T	Screw soles woles woter	oter worter worter Horn cover screw worter worter worter worter worter worter
28 15 150 150 T	PCB HSOTET HSOTET HSOTET HSOTET HSOTET HS	Green PCB

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Test Results:

Test Item(s) word word world world world	150 TE NO. 1 50 TEST	No.2	No.3	No.4	No.5
Cadmium (Cd)	1 H20 15 N.D. H20 152	SO TES N.D.5	EST HSO.T N.D.ST HSO.TES	N.D. 1 ,50 TE	N.D.
Lead (Pb) *** ********************************	N.D.	N.D.	N.D.	"N.D.	N.D.
Mercury (Hg)	N.D.	N.D.	N.D.	N.D.	N.D.
Hexavalent Chrormium (CrVI)	HSO TEST N.D. HSO TEST	450.1EST N.D. 57 H50.1	51 _{HSO.} TE N , D . HSO.TEST	HSO TEST HSO TEST	HSO TES N.D.
PBBs tel Houses House House House House House	HSO.TEST N. T. HSO.TEST	150 TEST N.D. 150 T	ST HSO.TEST HSO.TEST ST TEST TEST OFF	150 N.D. 150 TES	N.D.
PBDEs ^{ect} Hooter Hooter Hooter Hooter Hooter Hooter Hooter	HSO. HSO. HSO.	N.D.	EST HSO:TEST HSO:TEST HSO:TES	N.D. HSO TE	HSO TES N.D.
Dibutyl Phthalate (DBP)	N.D. HSO TEST	N.D.	EST HSO.TEST HSO.TEST	150 N.D.	N.D.
Butyl benzyl phthalate (BBP)	N.D.	N.D.	21	N.D.	N.D.
Di-(2-ethylhexyl)	HSO TEST HSO TEST HSO TEST HSO TEST HSO TEST HSO TEST	ISON ISON ISON ISON ISON ISON ISON ISON	H50, H50, H50, H50, H50, H50, H50, H50,	150 1 150 1	HEOTEST NEOTEST
Diisobutyl phthalate (DIBP)	1 450.TEN:D. 450.TES	HSOTES N.D.ST HSO	EST H20:LEZT H20:LEZT H20:LEZT	HSO 15 HSO TE	N.D.

Test Item(s)	No.6	No.7	No.8	**************************************	NO.10
Cadmium (Cd)	N.D.	SOTES N.D. HSOTE	1 HSO TEST N.D. HSO TEST	N.D. 150 155	N.D.
Lead (Pb) world world world world world	N.D. 165	SOTEST N.D.ST HSOT	5 ,501 N.D. 15015	HSO N, D. ST HSO TE	N.D.
Mercury (Hg)	N.D.	HSO TES N. D. TEST HSO T	51 H50 TES N50 TES H50 TE 51 _{H50 T} N,D51 _{H50} TES	N.D. 551 H50.TE N H50.TE	N.D.
Hexavalent Chrormium (CrVI)	N.D. 450 TES	N.D. 1551 N.D.	EST HOUNT HOUTE	45 N.D. 450	151 HSO TEST N.D.
PBBs " " " " " " " " " " " " " " " " " "	N.D.	N.D.	N.D.	N.D.	N.D.
PBDES 1 HOTE HOTE HOTE HOTE HOTE HOTE HOTE HOTE	N.D. TEST	150.TES N.D. 150.TES 150.TE	1 TEN.D. 150 TEN	N.D. 150 155	150.153 N.D.
Dibutyl Phthalate (DBP)	150 TES N.D. 150 TEST	450.TEST N.D.EST 450.T	5 450 TEN:D. 450 TES	H501 N.D .51 H501E	N.D.
Butyl benzyl phthalate (BBP)	#50.765 H50.765 H50.765	HSO TES N.D. ST HSO T	51 _{HSO} TN, D.S. HSOTE	N.D. 1	1,50 TE N.D.
Di-(2-ethylhexyl) Phthalate(DEHP)	IT HOUSE HOUSE HOUSE	HEOTES N. DIES HEOTE	ET _H SOTES _H SOTES EST HSO N.D.S HSOTES	HSOTEST HSOTEST HSOT	IST HEOTES HEOTES
Diisobutyl phthalate (DIBP)	150 N.D. 151	50.TES N.D.	1 N.D. 30 155	N.D. 150 150 150 150 150 150 150 150 150 150	N.D.

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Test Item(s)	No.11	No.12	No.13	No.14	No.15
Cadmium (Cd) of solid solid solid solid solid	5 N.D. 150 TEST	ASO TEST N.D.ST HSO.T	5 450 TEN.D. 450 TES	HSO N.D. HSO TES	N.D.
Lead (Pb)	* N.D. 150 TES	HSOTES N.D. TEST HSOT	51	N.D.:5 H50.TE	N.D.
Mercury (Hg)	FI HSO.TES N.D. HSO.TES	N.D. EST HSO	EST HSO TEST HSO TE	150 N.D. 150 T	140 TS N.D.
Hexavalent Chrormium (CrVI)	N.D.	N.D.	N.D.	N.D.	N.D.
PBBS	HSO TEST N.D. TEST	SOTES N.D.	s' _{450.} tes' 1450. tes si _{450.} tes' 1450. tes	N.D.	N.D.
PBDES HOTEL HOTEL HOTEL HOTEL HOTEL HOUTE	150 TES N.D. 150 TEST	450.TEST N.D.ST HSO.T	51 450 TE N.D. 450 TES	HSO N.D. HSO TES	N.D.
Dibutyl Phthalate (DBP)	EN HSO TEN HSO TEN EN HSO TEN D. HSO TEN	Hange N.D. of Hange	ET HSOT N , D. HSOTE	N.D. 150 TES H50 TES	N.D.
Butyl benzyl phthalate (BBP)	N.D. HSOTES	N.D.EST NSO	ST HSO TEST HSO TE	450 N.D.	N.D.
Di-(2-ethylhexyl) Phthalate(DEHP)	S HEOTE N.D. SOTE	,501ES N.D.S ,501E	F _{reo} ne N.D. reone	150 183 150 18 150 160 160 160 160 160 160 160 160 160 16	150 TEST N.D.
Diisobutyl phthalate (DIBP)	S NOTES NO. D. HSOTEST	150.TEST N.D.ST H50.T	5 450 T N.D. 450 TES	HSO N.D. HSO 145	N.D.

Test Item(s) (s) (s) (s) (s) (s) (s) (s) (s) (s)	No.16	No.17	No.18	No.19	NO.20
Cadmium (Cd)	N.D.	N.D.	N.D.	N.D.	N.D.
Lead (Pb) 150 160 150 160 160 160 160 160 160 160 160 160 16	S USO TES N.D. USO TEST	501ES N.D.S 1501	51 HSO TES HSO TES 15 HSO TES N.D. HSO TES	HSO 12 HSO 165 HSO 165	N.D.
Mercury (Hg) water water water water	150 TES N.D. 150 TEST	150 TEST N.D. 150 T	51 450 TE N.D. 450 TES	150 N .D. 150 155	H50.TEST N.TEST H5
Hexavalent Chrormium (CrVI)	HSO TE N .D. HSO TEST	HSO TES N.D. EST HSO	EST HSO. HSO. HSO.TE	HSO TES HSO TE HSO TE HSO TES HSO TE	1 HSO TE NO. HSO
TEN OTEN HOTEN PBBS HOTEN HOTEN HOTEN HOTEN HOTEN TEN TEN TEN HOTEN HOTEN HOTEN THE TEN TEN TEN TEN TEN TEN TEN	N.D.	N.D. 1551 450	ST HSO TEST HSO TE	H50.TEST H50.TEST H50.T	N.D.
PBDEs	N.D.	N.D.	N.D.	H50.16 H50. H50.	N.D.
Dibutyl Phthalate (DBP)	HSO TES N.D. HSO TEST	so ^{rter} N.D.s	1 H20	HSO.1 HSO.1 HSO.1 LSO.1	HSO TEST N .1D.
Butyl benzyl phthalate (BBP)	150 TES N.D. 150 TEST	SOTEST N.D. HSOT	51 HOTE N.D. HOTES	HSO.TEST HSO.TEST HSO.TEST OF	HSO.TEST NO.TEST HS
Di-(2-ethylhexyl) Phthalate(DEHP)	ES HOUSE NO THE HOUSE	HSO TEST HSO	es her	HEOTET HEOTET HEOTE	THEOTER HEOTER HE
Diisobutyl phthalate (DIBP)	N.D.	N.D.	N.D.	HZO.IC., HZO, HZO,	N.D.

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Test Item(s)	No.21	No.22	No.23	No.24	No.25
Cadmium (Cd) of solid solid solid solid	N.D. VSO TEST	450 TEST N.D.ST 450 T	ST ,501EN.D. 1501ES	N.D. 150 TES	N.D.
Lead (Pb)	**************************************	N.D.	5 N.D. 150 TE	N.D.S	N.D.
Mercury (Hg)	ET HSOTE N.D. HSOTES	N.D.EST NSO	EST HSO TEST HSO TE	450 N.D. 150.11	N.D.
Hexavalent Chrormium (CrVI)	N.D.	N.D.	N.D.	N.D.	N.D.
PBBS	HSO TEST N.D. TEST	450.TEST	2" _{HSO.TES} " _{HSO.TES} " _{HSO.TES} ST _{SO.TE} ST _{HSO.TES}	HSO.TEST HSO.TEST HSO.TEST	H20,1E21 H20,1E21 ,
PBDES HOTEL HOTEL HOTEL HOTEL HOTEL HOUTE	150 TES N.D. 150 TEST	HSO.TEST HSO.TEST HSO.T	ST HSOTEST HSOTES	HSO.TEST HSO.TES	HSO.TEST HSO.TEST
Dibutyl Phthalate (DBP)	EN HSOTES HSOTES EN HSOTE N.D. HSOTES	HSO,TEST HSO,TEST HSO,T	EST _{HSO,TEST} HSO,TEST HSO,TES	HSO.TEST HSO.TEST HSO.TE	HSO.TEST HSO.TEST
Butyl benzyl phthalate (BBP)	N.D. HOUTES	HSO.TEST HSO.	EST HSO.TEST HSO.TES	HSOTEST HSOTEST HSOT	ST HSO.TEST
Di-(2-ethylhexyl) Phthalate(DEHP)	S HEOTE N.D. SOTE	150,1ES, ¹ 120,1ES, ¹ 120,1E	150 1 150 1 150 155 150 155 155 155 155	HSO TEST HSO TEST HSO TEST	HEOTE HEOTES ,
Diisobutyl phthalate (DIBP)	S HSOTES N.D. HSOTEST	450.TEST HSO.T	ST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST	HSO.TEST HSO.TEST

Test Item(s) It worth worth worth worth	No.26	No.27	No.28	HSO.TEST PO.TEST HSO.TE	HSO.TEST HSO.TEST HSO.
Cadmium (Cd)	N.D.	N.D.	N.D.	H50.7ES H50.1 H50.1	HSO, IC HSO, IC HSO
Lead (Pb) 1016 10016 10016 10016 10016 10016	S USO TES N.D. SO TES	150.1EST N.D. 50.1E 150.1E	ST HSO TES HSO TEST	H50.12 H50.7E51 H50.7E51	HSO. TEST HSO. TEST HSO. T
Mercury (Hg) would world would would	**************************************	450.TEST N.D. 150.T	51 450 TESN.D. 450 TES	HSOTEST HSOTEST HSOTEST	HSO.TEST HSO.TEST HSO.T
Hexavalent Chrormium (CrVI)	t	HSO TEST N. D. ST. HSO.	EST HSO. HSO. HSO. HSO. TES	H20.1E21 H20.1E51 H20.1E5	HSO.TEST HSO.TEST HSO.T
PBBs HEART HEATER HEATE	TEST HSO.TEST HSO.TEST	H50.TEST H50.	EST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST HSO.TE	1 HSO.TEST HSO.TEST ST -EST -FST
PBDEs		H20.1 H20	450." 450." 450."	H20.15 H20. H20.	450, 450. HSO
Dibutyl Phthalate (DBP)	HSO:LEZI HSO:LEZI HSO:LEZI	450.1EST	H20'10 H20'10 H20'10	H50.1" H50.1E51 H50.1E51	H2O. _{LE21} H2O. _{LE21} H2O.,
Butyl benzyl phthalate (BBP)	ES HSO.TEST HSO.TEST	HSO.TEST HSO.T	ST HSOTEST HSOTEST HSOTEST	HSO.TEST HSO.TEST HSO.TEST	HSO.TEST HSO.TEST HSO.T
Di-(2-ethylhexyl)	ET HSO.TEST HSO.TEST HSO.TEST	HSO.TEST HSO.	EST HSO.TEST HSO.TEST HSO.TES	HSO.TEST HSO.TEST HSO.TES	HSO.TEST HSO.TEST HSO.T
Phthalate(DEHP)	TEST HEOTEST HEOTEST	HSO.TEST HSO.	EST HSO.TEST HSO.TES EST TEST TEST TEST	HSO.TEST HSO.TEST HSO.TE	1 150. 1551 HSO. 1551 HSO.
Diisobutyl phthalate (DIBP)	HSS HSS HSS.	HSO. 1551	27 - 521 - 521 - 522	H50.1 H50 H50 H50	HSO HSO HSO

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Note:

- 1. mg/kg= ppm
- 2. N.D.= Not Detected(<MDL)
- 3. MDL = Method Detection Limit
- 4. -- = No Testing
- 5. when Cr(VI) in a sample is detected below the 0.10 µg/cm2 LOQ (limit of quantification), the sample is considered to be negative for Cr(VI). Since Cr(VI) SW-WM036 not be uniformly distributed in the coating even within the same sample batch, a "grey zone" between 0.10 µg/cm2 and 0.13 µg/cm2 has been established as "inconclusive" to reduce inconsistent results due to unavoidable coating variations. In this case, additional testing SW-WM036 be necessary to confirm the presence of Cr(VI). When Cr(VI) is detected above 0.13 µg/cm2, the sample is considered to be positive for the presence of Cr(VI) in the coating layer, unavoidable coating variations SW-WM036 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.

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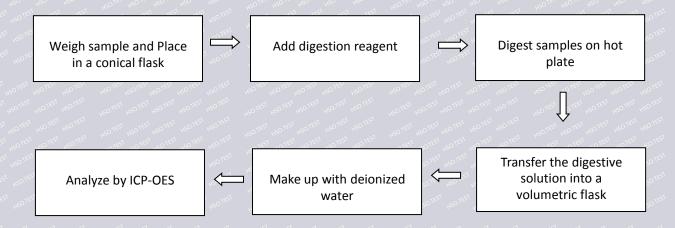
WEB: <u>http://www.hso-test.com</u> TEL: 86-755-33531432



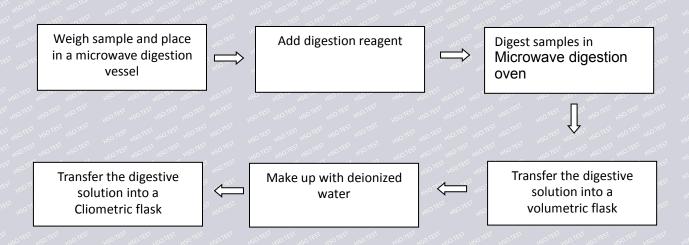
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Test Process:

1. Test for Cd/Pb Content



2. Test for Hg Content

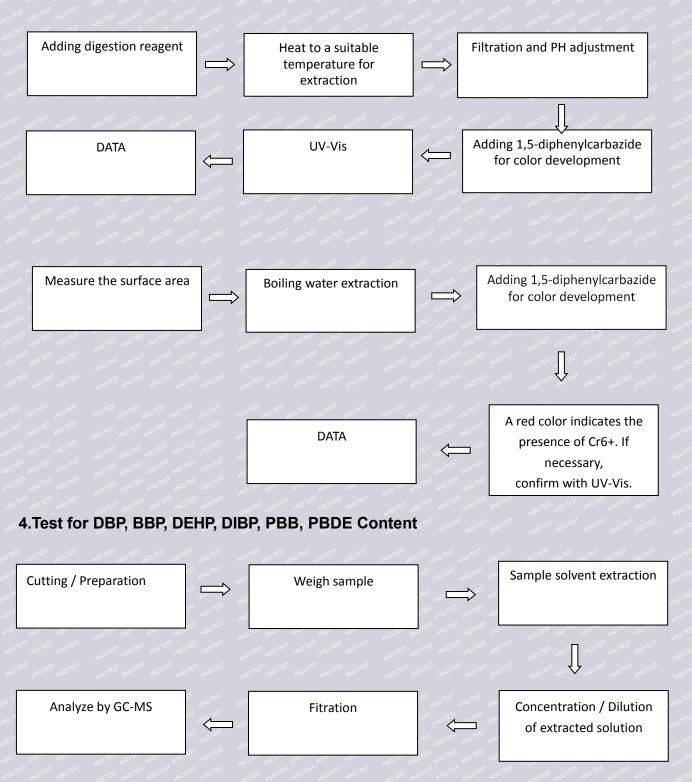


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3.Test for Chromium (VI) Content Nonmetal material



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Photo Documentation

Fig. 1



Fig. 2



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Fig. 3





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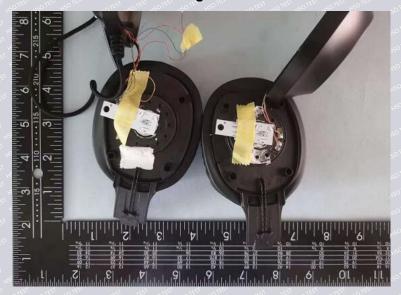


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Fig. 6



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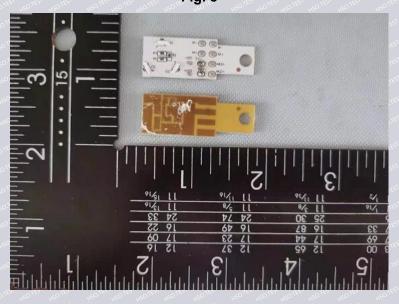


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Fig. 7



Fig. 8



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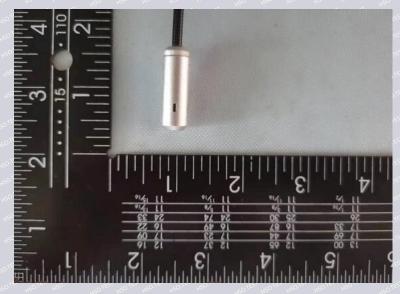


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Fig. 9



Fig. 10



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

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