

Test Report

Report No.: AGC079222200301-0002S1

Date: Mar.25, 2020

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Applicant: Nediis BV
Address: De Tweeling28, 5215 MC's-Hertogenbosch, The Netherlands
Test site: 1,6/FF.,Building 2,No. 1-4, Chhaxi Sanwei Technical Industrial Parkk, Gushu, Xixiang, Baoaan District, Shenzhenn, Guangdongg, China

Report on the submitted sample(s) said to be:

SSample Namee : Please refer to following page(s).
Test model No. : Please refer to following page(s).
SSeries model : Please refer to following page(s).
Difference between test model and series model : Please refer to following page(s).
Brand : Please refer to following page(s).
Manufactureerrs : Full Strike Ltd.
Address : 2801 International Technology Building,Shennan Road, Futian Dist., Shenzhen, 518033 PRC
SSample Received Date: : May 177, 2019
Testing Period : May 177, 2019 to Jul.09, 2019
Test Requestted: Please refer to followingg page(s).
Test Method: Please refer to followingg page(s).
Test Result: Please refer to followingg page(s).



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Add: Building 2, No. 171, Meihua Road, Shangmeilin, Futian Dist

Approved by:

No.16
Liunwenn, Lewis
Technical Director

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Sample Name	Cable/Adapter	Full strike article no.		
		NET580A-2		
		PCD010N1		
		HAD004		
		ACF00A		
		DAEP-018		
		FCD165G		
		KNC60902E		
		NET580B-2		
		TEL201/W		
		PCD010N2		
		PCD010X4S		
		PCD010X6		
		PCD010X2		
		PCD010X2S		
		PCD010X3S		
		PCD010X3		
		PCD010X8		
		FCD028		
		FCD029		
		HAD008		
		HAD035		
		HAD039		
		HAD040		
		HAD004		
		HAD008		
		HAD035		
		HAD036		
		HAD037		
		HAD038		
		HAD039		
		HAD040		
		USB115		
		USB126N		
		USB115		
		USB126N		
		USB118		

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	USB131		
	USB132		
	USB116N		
	ACF01A		
	ACF02A		
	FVD01		
	FVD02		
	FVD03		
	FVD04		
	FVD05		
	FVD06		
	FVD07		
	FVD08		
	FVD09		
	FVD10		
	FVD11		
	FVD12		
	FVD13		
	FVD14		
	FVD15		
	FVD16		
	FVD17		
	FVD18		
	FVD19		
	FVD20		
	FVD21		
	FVD22		
	FVD23		
	FVD24		
	FDCM-01		
	FDCF-01		
	FDCM-02		
	DAEP-001		
	DAEP-002		
	DAEP-003		
	DAEP-004		
	DAEP-005		
	DAEP-006		
	DAEP-007		
	DAEP-008		

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	DAEP-009		
	DAEP-011		
	DAEP-013		
	DAEP-023		
	DAEP-012		
	DAEP-010		
	DAEP-022		
	DAEP-019		
	DAEP-024		
	DAEP-014		
	DAEP-015		
	DAEP-016		
	DAEP-017		
	FCD150G		
	PD03		
	PD04		
	FCD131NB		
	FCD131NR		
	FCD134NR		
	FCD135NB		
	FCD138N		
	FCD141N		
	FCD142G		
	FCD146N		
	FCD147G		
	FCD154N		
	FCD155N		
	FCD156N		
	FCD158N		
	FCD160N		
	FCD161N		
	FCD165N		
	FCD166N		
	FCD171N		
	FCD172N		
	FCD173N		
	FVD174G		
	FVD175G		
	FCD132NB		
	FCD101N		
	FCD134NB		

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	FCD136NB		
	FCD137G		
	FCD101N		
	FCD139N		
	FCD143N		
	FCD144N		
	FCD145N		
	FCD148N		
	FCD149N		
	FCD150G		
	FCD151N		
	FCD152N		
	FCD153N		
	FCD162N		
	FCD163N		
	FCD164N		
	FCD167G		
	FCD100		
	FCD168N		
	FCD169N		
	FCD169G		
	FCD170G		
	FBNM-01		
	FBNF-02		
	FRCM-01		
	SD090		
	SD091		
	SD093		
	SD094		
	SD095		
	SD010		
	SD011		
	SD012		
	FCD111G		
	FCD101G		
	AQZ01		
	FCD131NY		
	FCD131NB		
	FCD131NR		
	FCD131NW		
	FCD198NB		

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	P09J		
	P09J		
	FCD130GR		
	FCD130GB		
	FCD130NB		
	FCD130NR		
	FCD133GR		
	FCD133GB		
	FCD140N		
	FCD157N		
	FCD159N		
	FCD174N		
	SD072		
	SD073		
	SD074		
	SD075		
	SD082		
	SD083		
	SD084		
	SD085		
	SD092		
	SD020		
	FCD200N		
	FS-348		
	FS-347		
	FAD003		
	FAD001		
	FAD002		
	FCDN30B		
	FCDN20A		
	BNC-006		
	AC4021BFN		
	AC4021BMN		
	AC4021RFN		
	AC4021RMN		
	AC4021FFN		
	AC4021MMN		
	AC4031MFN		
	AC4032MMN		
	AC4033MFN		
	AC4021RFB		

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	AC4021RMB		
	AC4021BFN		
	AC4021BMN		
	AC4021YFN		
	AC4021YMN		
	AC4021BFB		
	AC4021BMB		
	AC4021RFN		
	AC4021RMN		
	AC4020BMN		
	AC4019BMN		
	AC4020BFN		
	AC4019BFN		
	AC4018BMN		
	AC4018BFN		
	AC4021BFFN		
	AC4021BMMN		
	AC4032BMFN		
	AC4031BMFN		
	AC4032BMMN		
	AC4031BMMN		
	AC4012BFN		
	AC4012BMN		
	AC4011BFN		
	AC4011BMN		
	AC4010BMN		
	AC4009BMN		
	AC4008BMMN		
	AC4017BMN		
	AC4016BMN		
	AC4015BMN		
	AC4014BMN		
	AC4013BFN		
	AC4035BMFN		
	AC4035BMMN		
	AC4036BFFN		
	AC4036BMFN		
	P01J		
	P02J		
	P03/04J		
	P03/04J		

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	P05J		
	FCDN25B		
	FCDN26B		
	FCDN21B		
	FCDN22B		
	FCDN23B		
	FCDN24B		
	FCDN018A		
	FCDN09A		
	FCDN00B		
	FCDN01B		
	FCDN13B		
	FCDN10B		
	FCDN14A		
	FCDN15A		
	FCDN16A		
	CMFT10MM		
	CMFT13MM		
	CMFT7.5MM		
	FS-413		
	HDV005		
	HDV005		
	FCD192N		
	FCD201N		
	FCF06		
	FCF04		
	FCF03		
	FCF02		
	FCM08		
	FCM06		
	FCM04		
	FCM03		
	FCM02		
Differences description	As declared by client, Series models and EUT are except appearance and length; Fullstrike model number,Nedis model number,Distrelec model number and TOK model number are identical except brand.		

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Test Requested:

Conclusion

1. As specified by client, to determine the Pb, Cd, Hg, Cr⁶⁺, PBBs, PBDEs content in the submitted sample in accordance with EU RoHS Directive 2011/65/EU(RoHS) and its amendment directives on XRF and Chemical Method.

Pass

2.As specified by client, to determine the DBP, BBP, DEHP, DIBP content in the submitted sample in accordance with Directive 2011/65/EU (RoHS) and its amendment directive (EU) 2015/863.

Pass

Test Methods:

A:Screening by X-ray Fluorescence Spectrometry (XRF) :With reference to IEC 62321-3-1:2013 Ed 1.0 Screening –

Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry

B:Chemical test:

Test Item	Test Method	Measuring Instrument	MDL
Cadmium (Cd)	IEC 62321-5:2013 Ed 1.0	ICP-OES	2 mg/kg
Lead (Pb)	IEC 62321-5:2013 Ed 1.0	ICP-OES	2 mg/kg
Mercury (Hg)	IEC 62321-4: 2013+A1:2017 Ed 1.1	ICP-OES	2 mg/kg
Non-metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-2:2017 Ed 1.0	UV-Vis	1 mg/kg
Metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-1:2015 Ed 1.0	UV-Vis	/
PBBs/PBDEs	IEC 62321-6:2015 Ed 1.0	GC-MS	5 mg/kg

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Test Results:

A、EU RoHS Directive 2011/65/EU and its amendment directives on XRF

Seq. No.	Tested Part(s)	Results(mg/kg)				
		Cd	Pb	Hg	Cr	Br
Network adapter (CCBW89000AT)						
1	Black plastic shell(Shell)	BL	BL	BL	BL	BL
2	Black plastic seat(Mesh socket)	BL	BL	BL	BL	X*
3	Contact pin(Mesh socket)	BL	BL	BL	BL	-
4	Tin solder(Circuit board)	BL	BL	BL	BL	-
5	PCB board(Circuit board)	BL	BL	BL	BL	X*
F head (CSBW41913ME)						
6	Silvery metal joint(F head)	BL	OL*	BL	BL	-
7	Silver metal screw thread ring(F head)	X*	OL*	BL	BL	-
8	Black seal ring(F head)	BL	BL	BL	BL	BL
HDMI Adapter (KNC60902E)						
9	Black handle	BL	BL	BL	BL	BL
10	Milk white inner glue	BL	BL	BL	BL	BL
11	HDMI metal joint(HDMI joint)	BL	BL	BL	BL	-
12	Black plastic contact(HDMI joint)	BL	BL	BL	BL	BL
13	Contact pin(HDMI joint)	BL	BL	BL	BL	-
14	PCB board	BL	BL	BL	BL	X*
15	Tin solder	BL	BL	BL	BL	-
16	Black plastic frame	BL	BL	BL	BL	BL
USB Adapter (KNC60902E)						
17	Black handle	BL	BL	BL	BL	BL
18	USB metal joint(USB joint)	BL	BL	BL	X*	-
19	White plastic contact(USB joint)	BL	BL	BL	BL	X*
20	Contact pin(USB joint)	BL	BL	BL	BL	-

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Seq. No.	Tested Part(s)	Results(mg/kg)				
		Cd	Pb	Hg	Cr	Br
21	Tin solder	BL	BL	BL	BL	-
22	Milk white inner glue	BL	BL	BL	BL	BL
23	Mini metal joint(Mini joint)	BL	BL	BL	X*	-
24	Black plastic contact(Mini joint)	BL	BL	BL	BL	BL
25	Contact pin(Mini joint)	BL	BL	BL	BL	-
26	Red wire jacket(Connecting line)	BL	BL	BL	BL	BL
27	Wire core(Connecting line)	BL	BL	BL	BL	-
28	White wire jacket(Connecting line)	BL	BL	BL	BL	BL
Fiber optic adapter (OPT-90PLUG)						
29	Black plastic handle(Fiber optic adapter)	BL	BL	BL	BL	BL
30	Black plastic inner shell(Fiber optic adapter)	BL	BL	BL	BL	BL
31	Silver pin(Fiber optic adapter)	BL	OL*	BL	BL	-
32	Copper colored metal joint(Fiber optic adapter)	BL	OL*	BL	BL	-
33	Transparent rubber sleeve(Fiber optic adapter)	BL	BL	BL	BL	BL
34	Copper contact pin(Fiber optic adapter)	BL	OL*	BL	BL	-
35	Black coat(Fiber optic adapter)	BL	BL	BL	BL	BL
36	Transparent Fiber Core(Fiber optic adapter)	BL	BL	BL	BL	BL
Power plug/adaptor (PPGP11805BK)						
37	Black plastic shell(Plug)	BL	BL	BL	BL	X*
38	Silver metal fastener(Plug)	BL	BL	BL	BL	-
39	Silver metal terminal(Plug)	BL	BL	BL	BL	-
40	Black thread button(Plug)	BL	OL*	BL	BL	BL
41	Silver screw(Plug)	BL	BL	BL	BL	-
Audio adapter/plug (TOKA-010N)						
42	Black plastic shell(Shell)	BL	BL	BL	BL	BL
43	White inner glue(Joint)	BL	BL	BL	BL	BL

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Seq. No.	Tested Part(s)	Results(mg/kg)				
		Cd	Pb	Hg	Cr	Br
44	Copper Metal Interface(Joint)	BL	BL	BL	BL	-
45	Copper metal left vocal tract(Audio plug)	BL	OL*	BL	BL	-
46	Copper metal right vocal tract(Audio plug)	BL	BL	BL	BL	-
47	Black plastic(Audio plug)	BL	BL	BL	BL	BL
48	Copper Grounding Metal(Audio plug)	BL	BL	BL	BL	-
49	Black Plastic Insulation Board(Audio plug)	BL	BL	BL	BL	BL
50	Silver metal tube(Audio plug)	BL	BL	BL	BL	-
51	Milky white plastic ring(Audio plug)	BL	BL	BL	BL	BL
52	Rivet(Audio plug)	BL	BL	BL	BL	-
53	Silver metal sheet(Audio plug)	BL	BL	BL	BL	-

Element	Unit	Non-metal	Metal	Composite Material
Cd	mg/kg	$BL \leq 70-3\sigma < X < 130+3\sigma \leq OL$	$BL \leq 70-3\sigma < X < 130+3\sigma \leq OL$	$BL \leq 50-3\sigma < X < 150+3\sigma \leq OL$
Pb	mg/kg	$BL \leq 700-3\sigma < X < 1300+3\sigma \leq OL$	$BL \leq 700-3\sigma < X < 1300+3\sigma \leq OL$	$BL \leq 500-3\sigma < X < 1500+3\sigma \leq OL$
Hg	mg/kg	$BL \leq 700-3\sigma < X < 1300+3\sigma \leq OL$	$BL \leq 700-3\sigma < X < 1300+3\sigma \leq OL$	$BL \leq 500-3\sigma < X < 1500+3\sigma \leq OL$
Cr	mg/kg	$BL \leq 700-3\sigma < X$	$BL \leq 700-3\sigma < X$	$BL \leq 500-3\sigma < X$
Br	mg/kg	$BL \leq 300-3\sigma < X$	-	$BL \leq 250-3\sigma < X$

Note: BL= Below Limit

OL= Over limited

X= Inconclusive

“-“= Not regulated

*= Scanning by XRF and detected by chemical method. The test results of chemical method please refer to next pages.

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Remark:

- i Results were obtained by XRF for primary scanning, and further chemical testing by ICP (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the above warning value according to IEC 62321-3-1:2013 Ed 1.0.
- ii The XRF scanning test for RoHS elements – The reading may be different to the actual content in the sample be of non-uniformity composition.
- iii The maximum permissible limit is quoted from RoHS directive 2011/65/EU:

RoHS Restricted Substances	Maximum Concentration Value (mg/kg) (by weight in homogenous materials)
Cadmium (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr(VI))	1000
Polybrominated biphenyls (PBBs)	1000
Polybrominateddiphenylethers (PBDEs)	1000

Disclaimers:

This XRF Scanning report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes.

The result shown in this XRF scanning report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect (e.g. plastic, rubber, metal, glass, ceramic etc.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.

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B、 The Test Results of Chemical Method:

1) The Test Results of Pb& Cd

Test Item(s)	Unit	Result(s)						
		6	7	31	32	34	40	45
Lead(Pb)	mg/kg	31014*	32430*	26943*	28389*	22967*	500	27211*

Test Item(s)	Unit	Result(s)						
		7						
Cadmium(Cd)	mg/kg	30						

Note: N.D. = Not Detected or less than MDL

mg/kg = parts per million

MDL = Method Detection Limit

- * 1= As claimed by the material declaration submitted by the client, the materials of the sample No.6,No.7, No.31,No.32,No.34,No.40 and No.45 are copper alloy, according to the RoHS 2011/65 / EU, Lead is exempted as an alloying element in Copper containing up to 4% (40000ppm) by weight.

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2)The Test Results of metalCr⁶⁺

Test Item(s)	MDL	Result(s)		Limit
		18	23	
Hexavalent Chromium (Cr ⁶⁺)	See note	Negative	Negative	#

Note:

- Negative = Absence of Cr(VI) on the tested areas
- MDL = Method Detection Limit
- Boiling-water-extraction:

Number	Colorimetric result (Cr(VI) concentration)	Qualitative result
1	The sample solution is < the 0,10 µg/cm ² equivalent comparison standard solution	The sample is negative for Cr(VI) – The Cr(VI) concentration is below the limit of quantification. The coating is considered a non-Cr(VI) based coating.
2	The sample solution is ≥ the 0,10 µg/cm ² and ≤ the 0,13 µg/cm ² equivalent comparison standard solutions	The result is considered to be inconclusive – Unavoidable coating variations may influence the determination.
3	The sample solution is > the 0,13 µg/cm ² equivalent comparison standard solution	The sample is positive for Cr(VI) – The Cr(VI) concentration is above the limit of quantification and the statistical margin of error. The sample coating is considered to contain Cr(VI).

- # = Negative indicates the absence of Cr(VI) on the tested areas concentration is below the limit of quantification.

The coating is considered a non-Cr(VI) based coating.

Uncertainty indicates the absence of Cr(VI) on the tested areas unavoidable coating variations may influence the determination.

Positive indicates the presence of Cr(VI) on the tested areas concentration is above the limit of quantification and the statistical margin of error. The sample coating is considered to contain Cr(VI).

Storage conditions and production date of the tested sample are unavailable and thus result of Cr(VI) represent status of the sample at the time of testing.

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3) The Test Results of PBBs & PBDEs

Unit:mg/kg

Item(s)	MDL	Result(s)					Limit
		2	5	14	19	37	
Polybrominated Biphenyls (PBBs)							
Monobromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	Total PBBs Content <1000
Dibromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Tribromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Tetrabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Pentabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Hexabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Heptabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Octabromobiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Nonabromodiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Decabromodiphenyl	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Total content	/	N.D.	N.D.	N.D.	N.D.	N.D.	
PolybrominatedDiphenylethers (PBDEs)							
Monobromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	Total PBDEs Content <1000
Dibromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Tribromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Tetrabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Pentabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Hexabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Heptabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Octabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Nonabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Decabromodiphenyl ether	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Total content	/	N.D.	N.D.	N.D.	N.D.	N.D.	
Conclusion	/	Pass	Pass	Pass	Pass	Pass	/

Note: N.D. = Not Detected or less than MDL
mg/kg = parts per million
MDL = Method Detection Limit

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3.Test result of DBP, BBP, DEHP, DIBP content

Test Method: IEC 62321-8:2017; Equipment: GC-MS

Substance		MDL	Limit
DIBP	Di-iso-butyl phthalate	50 mg/kg	1000 mg/kg
DBP	Dibutyl phthalate	50 mg/kg	1000 mg/kg
BBP	Butylbenzyl phthalate	50 mg/kg	1000 mg/kg
DEHP	Di-(2-ethylhexyl) Phthalate	50 mg/kg	1000 mg/kg

Unit: mg/kg

Test item Seq. No.	DIBP	DBP	BBP	DEHP	Conclusion
1	N.D.	N.D.	N.D.	N.D.	Pass
2	N.D.	N.D.	N.D.	N.D.	Pass
5	N.D.	N.D.	N.D.	N.D.	Pass
8	N.D.	N.D.	N.D.	N.D.	Pass
9	N.D.	N.D.	N.D.	N.D.	Pass
10	N.D.	N.D.	N.D.	N.D.	Pass
12	N.D.	N.D.	N.D.	N.D.	Pass
14	N.D.	N.D.	N.D.	N.D.	Pass
16	N.D.	N.D.	N.D.	N.D.	Pass
17	N.D.	N.D.	N.D.	N.D.	Pass
19	N.D.	N.D.	N.D.	N.D.	Pass
22	N.D.	N.D.	N.D.	N.D.	Pass
24	N.D.	N.D.	N.D.	N.D.	Pass
26	N.D.	N.D.	N.D.	N.D.	Pass
28	N.D.	N.D.	N.D.	N.D.	Pass
29	N.D.	N.D.	N.D.	N.D.	Pass
30	N.D.	N.D.	N.D.	N.D.	Pass
33	N.D.	N.D.	N.D.	N.D.	Pass
35	N.D.	N.D.	N.D.	N.D.	Pass

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Test item Seq. No.	DIBP	DBP	BBP	DEHP	Conclusion
36	N.D.	N.D.	N.D.	N.D.	Pass
37	N.D.	N.D.	N.D.	N.D.	Pass
40	N.D.	N.D.	N.D.	N.D.	Pass
42	N.D.	N.D.	N.D.	N.D.	Pass
43	N.D.	N.D.	N.D.	N.D.	Pass
47	N.D.	N.D.	N.D.	N.D.	Pass
49	N.D.	N.D.	N.D.	N.D.	Pass
51	N.D.	N.D.	N.D.	N.D.	Pass

- Note:**
1. MDL=Method Detection Limit
 2. N.D.=Not Detected(less than method detection limit)

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Add: Building 2, No.171, Meihua Road, Shangmeilin, Futian District, Shenzhen, Guangdong China

Test Report

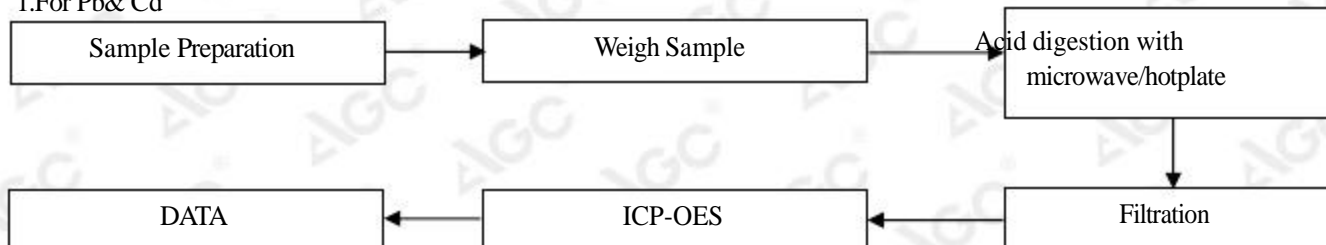
Report No.: AGC07922200301-002S1

Date: Mar.25, 2020

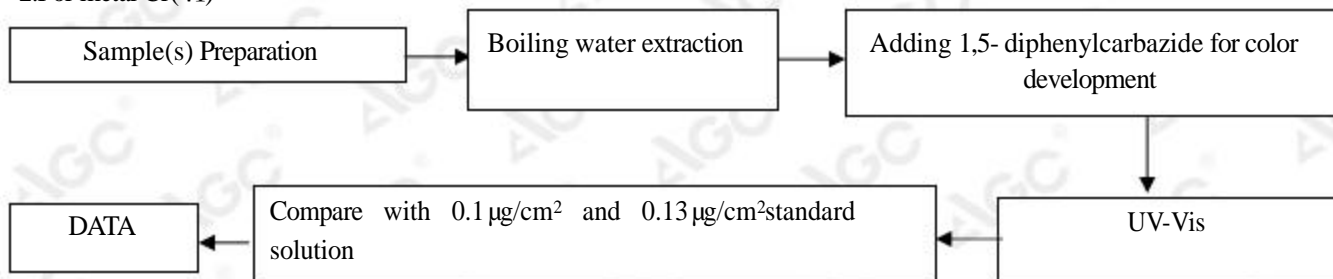
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Test Flow Chart

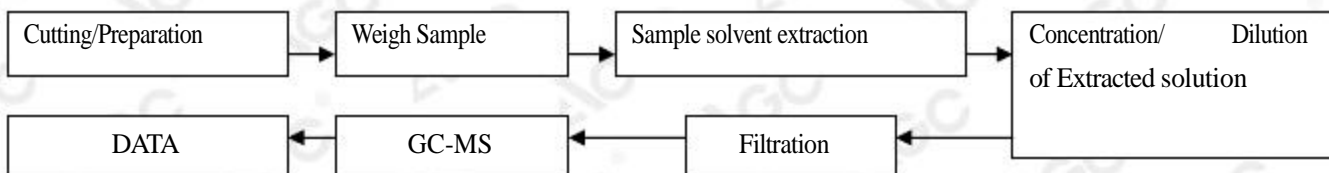
1.For Pb& Cd



2.For metal Cr(VI)



3.For PBBs, PBDEs, DBP, BBP, DEHP, DIBP



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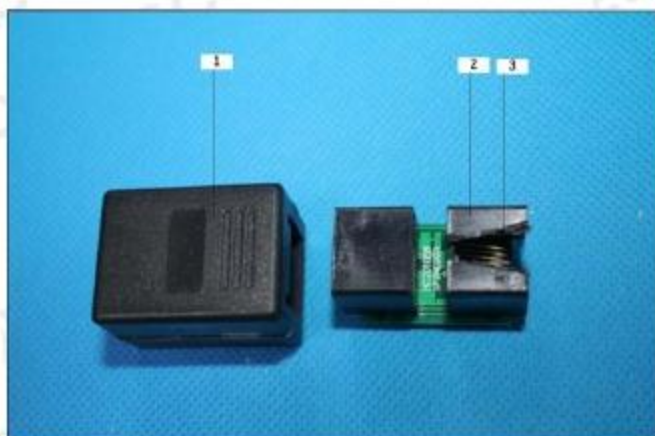
Test result on specimen No.8 and No.40 were resubmitted sample on Jun.20,2019.

This report is to supersede the report with No.: AGC07922190501-004 dated on Jul.09, 2019.

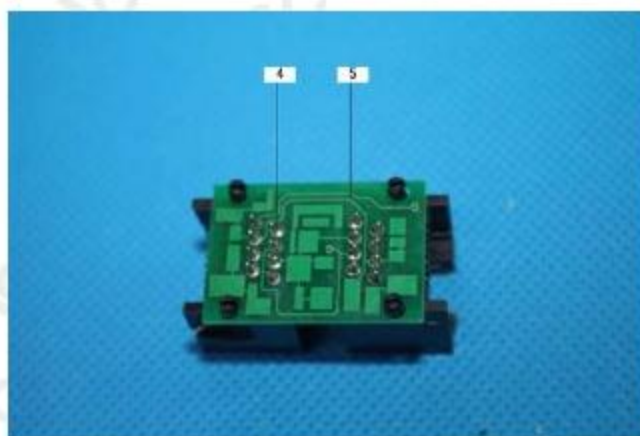
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This report is to supersede the report with No.: AGC07922200301-002 dated on Mar.20, 2020.

The photo of the sample



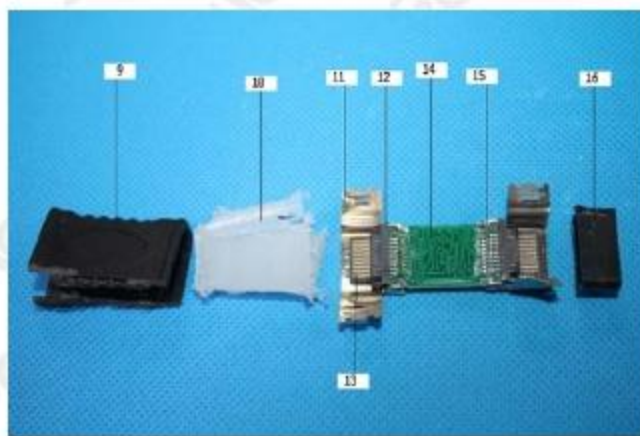
1



2



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4

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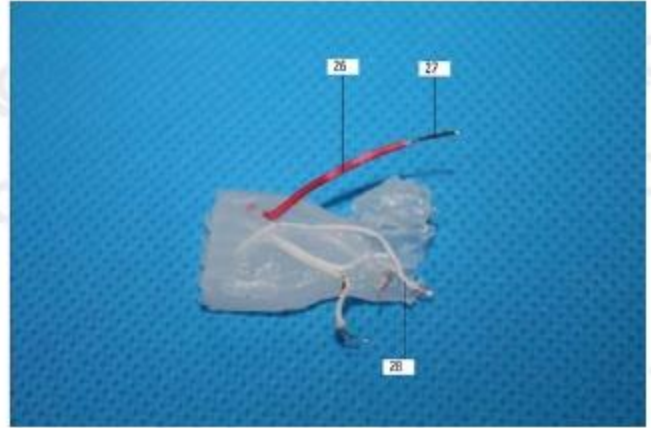
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5



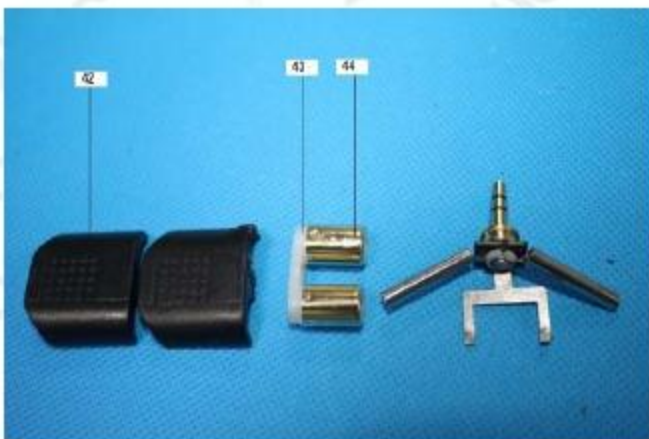
6



7



8



9



10

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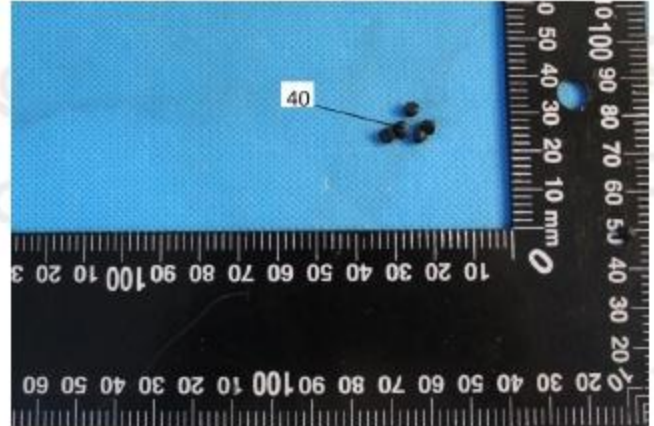
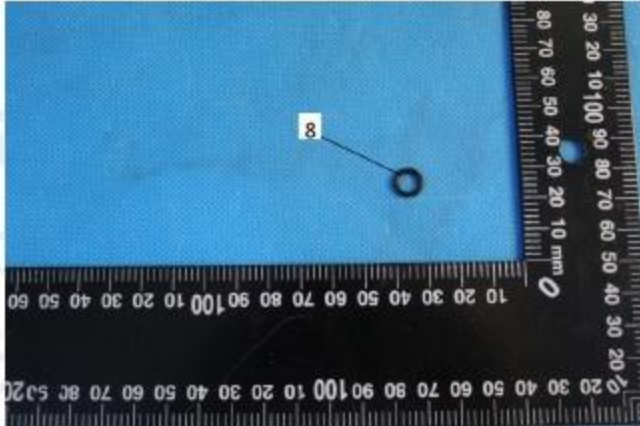
No.18 C

Test Report

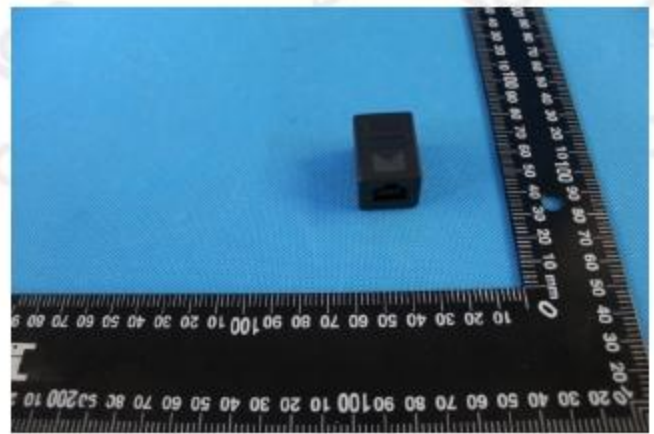
Report No.: AGC07922200301-002S1

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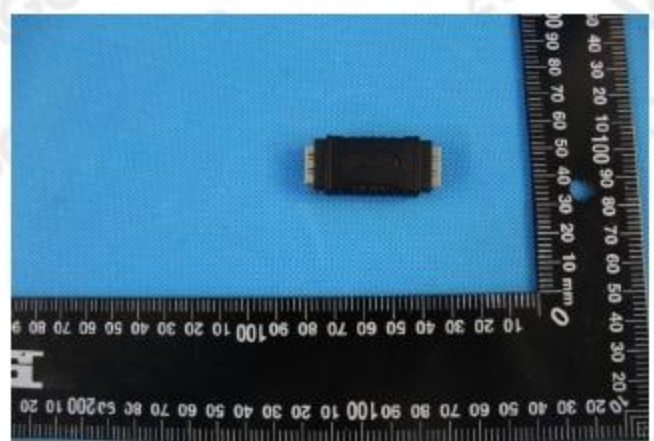
CAGP25920BK



CCBW89000AT



CSBW41913ME



CVGB34900BK

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KNC60902E



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TOKA-010N

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AGC authenticate the photo only on original report

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