





RoHS 测试报告 **RoHS Test Report**

报告编号 Report No.

: AGC00925201201-005

样品名称

SAMPLE NAME

TVOC 空气健康伴侣/TVOC Air Quality Monitor

样品型号

MODEL NAME

AAQS-S01

委托单位

深圳绿米联创科技有限公司

APPLICANT

Lumi United Technology Co., Ltd

检测标准

STANDARD(S)

请参见后续页(Please refer to follow page(s)).

签发日期

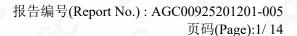
DATE OF ISSUE

2020/12/10

深圳市鑫宇环标准技术有限公司

Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.







委托单位(Applicant) 深圳绿米联创科技有限公司

Lumi United Technology Co., Ltd

深圳市南山区桃源街道留仙大道塘岭路1号金骐智谷大厦8楼

单位地址(Address) 8th Floor, JinQi Wisdom Valley, No.1 Tangling Road, Liuxian

Ave, Taoyuan Residential District, Nanshan District,

Shenzhen.China

深圳市宝安区航城街道三围社区三围茶西工业区 2 栋 6 层

测试地址(Test Site) : 6/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei

Community, Hangcheng Street, Bao'an District, Shenzhen,

Guangdong, China

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

样品名称(Sample Name) : TVOC 空气健康伴侣/TVOC Air Quality Monitor

型号(Model) : AAQS-S01

商标(Brand) : Aqara

制造商(Manufacturer) 深圳绿米联创科技有限公司

Lumi United Technology Co., Ltd

深圳市南山区桃源街道留仙大道塘岭路1号金骐智谷大厦8楼

地址(Address) : 8th Floor, JinQi Wisdom Valley, No.1 Tangling Road, Liuxian Ave,

Taoyuan Residential District, Nanshan District, Shenzhen. China

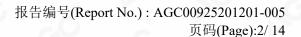
收样日期(Sample Received Date) : 2020/12/01

测试周期(Testing Period) : 2020/12/01-2020/12/10

Approved by: Jessie-Lian

签发: 梁丹(Jessie.Liang)

技术总监(Technical Director)





测试要求 结论
Test Requested: Conclusion

根据客户要求,依据欧盟议会和欧盟理事会第2011/65/EU(RoHS)号指令及修正案(EU) 2015/863的要求,通过XRF扫描和化学方法对送检样品中的铅、镉、汞、六价铬、多溴联苯、多溴二苯醚、DBP、BBP、DEHP、DIBP的含量进行测定。

合格 Pass

As specified by client, to determine the Pb, Cd, Hg, Cr⁶⁺, PBBs, PBDEs, DBP, BBP, DEHP, DIBP content in the submitted sample in accordance with Directive 2011/65/EU (RoHS) and its amendment directive (EU) 2015/863 on XRF and Chemical Method.

序号 No.	. 样品描述 Sample De	scription			
TVOC 空	医气健康伴侣/TVOC Air (Quality Monitor (AAQS-	S01)		
1	显示面板 Display panel	透明面板涂层	Transparent panel coating		
2		透明塑料面板	Transparent plastic panel		
3		黑色双面胶	Black double sided adhesive tape		
4 🌑	外壳 Shell	白色塑料壳	White plastic shell		
5		白色塑料按键	White plastic button		
6		灰白色塑料壳	Gray white plastic shell		
7		灰白色塑料底壳	Gray white plastic bottom shell		
8		扫码标签	Scanning label		
9		灰色丝印	Grey screen printing		
10		黑色棉贴	Black cotton stick		
11	显示屏 Display	FPC	FPC		
12		白胶	White glue		
13		IC 晶体	IC crystal		
14		白色胶片	White plastic piece		
15		显示屏玻璃	Display glass		
16		白色条码标签	White barcode label		
17		FPC 棕色胶片	FPC brown film		
18	扫码标签		Scan code label		
19	铜片		Copper shell		
20	贴片三极管		Chip triode		
21	贴片电阻	. 60	Chip resistor		
22	贴片三极管		Chip triode		
23	贴片磁架电感	0	Chip magnet frame inductance		
24	贴片电容	10	Chip capacitor		
25	贴片二极管		Chip diode		
26	FFC 座 FFC block	白色塑料座	White plastic seat		
27		插针	Contact pin		
28		黑色塑料扣	Black plastic button		
29	贴片 IC		Chip IC		
30	贴片灰色电感		Chip grey inductor		
31	贴片 IC	(8)	Chip IC		



32	贴片电容	. C. 8	Chip capacitor		
33	贴片钽电容	2.C	Tantalum chip capacitor		
34	铜片		Copper shell		
35	焊锡	8	Tin solder		
36	黑色 PCB 板	8	Black PCB board		
37	贴片晶振	6.0	Chip crystal oscillator		
38	贴片 IC		Chip IC		
39	贴片三极管		Chip triode		
40	贴片电阻		Chip resistor		
41	贴片电感	60 6	Chip inductor		
42	贴片电容		Chip capacitor		
43	轻触开关 Tact Switch	黑色塑料按钮	Black plastic button		
44	9 . 60	银色金属片	Silver metal sheet		
45		金属弹片	Metal shrapnel		
46		白色塑料底座	White plastic base seat		
47	电池 Battery	金属正极壳	Metal positive shell		
48	100 -C	锌膏	Zinc paste		
49		白色隔膜	White diaphragm		
50	©	黑色碳饼	Black carbon cake		
51	- Ca ®	黑色胶圈	Black plastic circle		
52	10° 20	金属正极盖	Metal positive cover		
配件I	Parts	60			
53	底片 Negative	黑色双面胶	Black double-sided adhesive		
54	C	蓝色薄膜	Blue film		
55	0.0	银色金属底片	Silver metal film		
56	双面胶 Double-sided adhesive	白色双面胶	White double-sided adhesive		
57	银色金属钉		Silver metal nail		



测试结果(Test Result):

(测试方法/仪器/方法检出限及限值:见附件)

(Test Method/ Instrument/ MDL and Limit: See Appendix)

序	测试结果 Test result (mg/kg)								结论		
号 No.	Pb	Cd	Hg	Cr ⁶⁺	PBBs	PBDEs	DIBP	DBP	BBP	DEHP	Conclusion
1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
3	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
4	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
6	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
7	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
8	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
9	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
10	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
11	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
12	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
13	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
14	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
15	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
16	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
17	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
18	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
19	N.D.	N.D.	N.D.	N.D.*	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
20	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
21	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity



序		测试结果 Test result (mg/kg)									
号 No.	Pb	Cd	Hg	Cr ⁶⁺	PBBs	PBDEs	DIBP	DBP	BBP	DEHP	结论 Conclusion
22	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
23	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
24	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
25	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
26	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
27	N.D.	N.D.	N.D.	N.D.	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
28	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
29	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
30	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
31	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
32	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
33	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
34	N.D.	N.D.	N.D.	N.D.*	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
35	N.D.	N.D.	N.D.	328	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
36	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
37	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
38	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
39	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
40	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
41	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
42	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
43	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
44	N.D.	N.D.	N.D.	N.D.	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity



序				测试	结果 Te	st result	(mg/kg)				结论
号 No.	Pb	Cd	Hg	Cr ⁶⁺	PBBs	PBDEs	DIBP	DBP	BBP	DEHP	Conclusion
45	268	N.D.	N.D.	N.D.*	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
46	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
47	N.D.	N.D.	N.D.	N.D.	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
48	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
49	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
50	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
51	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
52	N.D.	N.D.	N.D.	N.D.	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
53	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
54	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
55	N.D.	N.D.	N.D.	N.D.*	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity
56	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.*	N.D.*	N.D.*	N.D.*	符合 Conformity
57	N.D.	N.D.	N.D.	380	N/A	N/A	N/A	N/A	N/A	N/A	符合 Conformity

注释 Note:

mg/kg =毫克每千克 (milligram per kilogram)

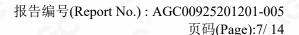
μg/cm²=微克每平方厘米 (microgram per square centimeter)

N.D.= 未检出(小于方法检出限) (Not Detected (less than method detection limit))

N/A=不适用 (Not applicable)

MDL=方法检出限 Method Detection Limit

Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the Bedicated Festive/Inspection Stamp" is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written permitted without the writte



he test results

the test report.



备注 Remark:

nonuniformity composition, surface flatness.

- *表示报告结果采用湿化学法。其他的则由X射线荧光。对于X射线荧光筛选,Cr VI的结果报告为总铬,而多溴联苯和多溴二苯醚报告为总溴。此外,XRF扫描结果可能基于各种因素与实际含量有所不同,包括但不限于样品尺寸、厚度、面积、不均匀性成分,表面平整度。 *denotes as reported result(s) was (were) performed by wet chemistry method. Others were screened by XRF. For XRF screening, the result(s) of Cr VI was (were) reported as total chromium and the result(s) of PBBs and PBDEs was (were) reported as total bromine. Also, the XRF result(s) may be different to the actual content based on various factors including, but not limit to, sample size, thickness, area,
- XRF 扫描报告仅供参考,申请者必须自己确认本 XRF 扫描报告所提供的信息能满足/他/她的用途。

基于不同的因素,本 XRF 扫描报告显示结果有所不同,包括但不限于样品的尺寸、厚度、面积、表面光滑度、设备参数和基体效应(例如塑胶、橡胶、金属、玻璃、陶瓷等等)。为获得数据资料,要求有相关化学分析设备作进一步湿化学预处理。

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.

- Boiling-water-extraction 沸水提取: (X represents the results of the tested sample / X 为待测样品结果)

Number	Colorimetric result (Cr(VI) concentration)	Judgement
序号	比色结果(铬(VI)浓度)	判定
1	$X < 0.1 \mu g/cm^2$	Negative 阴性
2	$0.1 \mu g/cm^2 \le X \le 0.13 \mu g/cm^2$	Uncertainty 不确定
3	$X > 0.13 \mu g/cm^2$	Positive 阳性

- 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. 阴性表明测试区域内六价铬含量低于定量极限,认定镀层不存在六价铬;

Uncertainty indicates the absence of Cr(VI) on the tested areas unavoidable coating variations may influence the determination. 不确定表明测试区域镀层六价铬的不可避免的变化影响结果判定,导致无法判定结果;

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). 阳性表明测试区域内六价铬含量高于于定量极限,认定镀层含有六价铬;

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.由于未获知样品的存储条件和生产日期、样品的六价铬测试结果仅代表测试时样品的状态。



附件 Appendix:

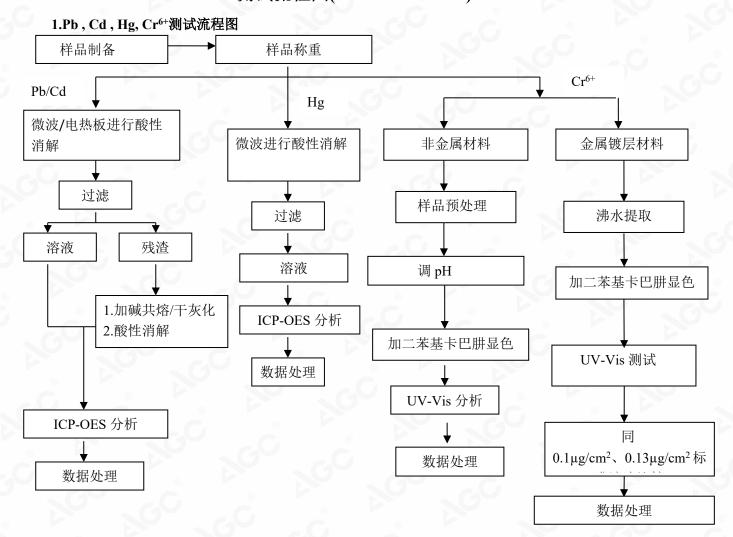
测试项目 Test Item	测试方法/仪器 Test Method/ Instrument	方法检测限 MDL	最大限值 Maximum Limit
X 射线荧光光谱法 X-ray Fluoresce	ence Spectrometry (XRF)	-60	
铅 Lead (Pb)	0	200mg/kg	1000mg/kg
镉 Cadmium (Cd)	30 60	50mg/kg	100mg/kg
汞 Mercury (Hg)	IEC 62321-3-1:2013 / XRF	200mg/kg	1000mg/kg
总铬 Total Chromium	0	200mg/kg	_(1
总溴 Total Bromine		200mg/kg	1
湿化学法 Wet Chemistry Method	-0	8	
铅 Lead (Pb)	IEC 62321-5:2013/ ICP-OES	10mg/kg	1000mg/kg
镉 Cadmium (Cd)	IEC 62321-5:2013/ ICP-OES	10mg/kg	100mg/kg
汞 Mercury (Hg)	IEC 62321-4: 2013+A1:2017/ ICP-OES	10mg/kg	1000mg/kg
非金属: 六价铬 (Cr ⁶⁺) Non-metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-2:2017/ UV-Vis	8mg/kg	1000mg/kg
金属: 六价铬 (Cr ⁶⁺) Metal Hexavalent Chromium (Cr ⁶⁺)	IEC 62321-7-1:2015/ UV-Vis	0.1µg/cm ²	/
多溴联苯(PBBs) Polybrominated Biphenyls (PBBs) - 一溴联苯(MonoBB) - Monobromobiphenyl (MonoBB) - 二溴联苯(DiBB) - Dibromobiphenyl (DiBB) - 三溴联苯(TriBB) - Tribromobiphenyl (TriBB) - 四溴联苯(TetraBB) - Tetrabromobiphenyl (TetraBB) - 五溴联苯(PentaBB) - Pentabromobiphenyl (PentaBB) - 六溴联苯(HexaBB) - Hexabromobiphenyl (HexaBB) - 七溴联苯(HeptaBB) - 七溴联苯(HeptaBB) - 七溴联苯(OctaBB) - 八溴联苯(OctaBB) - 八溴联苯(NonaBB) - Nonabromodiphenyl (NonaBB) - 十溴联苯(DecaBB) - Decabromodiphenyl (DecaBB)	IEC 62321-6:2015/ GC-MS	单项 Single 5mg/kg	总和 Sum 1000mg/kg



测试项目 Test Item	测试方法/仪器 Test Method/ Instrument	方法检测限 MDL	最大限值 Maximum Limit
多溴二苯醚 (PBDEs) PolybrominatedDiphenylethers (PBDEs) - 一溴二苯醚(MonoBDE) - Monobromodiphenyl ether (MonoBDE) - 二溴二苯醚(DiBDE) - Dibromodiphenyl ether (DiBDE) - 三溴二苯醚(TriBDE) - Tribromodiphenyl ether (TriBDE) - 四溴二苯醚(TetraBDE) - Tetrabromodiphenyl ether (TetraBDE) - 五溴二苯醚(PentaBDE) - Pentabromodiphenyl ether (PentaBDE) - 內溴二苯醚(HexaBDE) - Hexabromodiphenyl ether (HexaBDE) - 七溴二苯醚(HeptaBDE) - Heptabromodiphenyl ether (HeptaBDE) - 八溴二苯醚(OctaBDE) - Octabromodiphenyl ether (OctaBDE) - 九溴二苯醚(NonaBDE) - Nonabromodiphenyl ether (NonaBDE) - 十溴二苯醚(DecaBDE) - Decabromodiphenyl ether (DecaBDE)	IEC 62321-6:2015/ GC-MS	单项 Single 5mg/kg	总和 Sum 1000mg/kg
邻苯二甲酸二异丁酯(DIBP) Di-iso-butyl phthalate (DIBP)	1 GC - C	50mg/kg	1000mg/kg
邻苯二甲酸二正丁酯(DBP) Dibutyl phthalate (DBP)	100	50mg/kg	1000mg/kg
邻苯二甲酸丁苄酯(BBP) Butylbenzyl phthalate (BBP)	IEC 62321-8:2017/ GC-MS	50mg/kg	1000mg/kg
邻苯二甲酸二(2-乙基己基)酯(DEHP) Di-(2-ethylhexyl) Phthalate (DEHP)	100 gc	50mg/kg	1000mg/kg



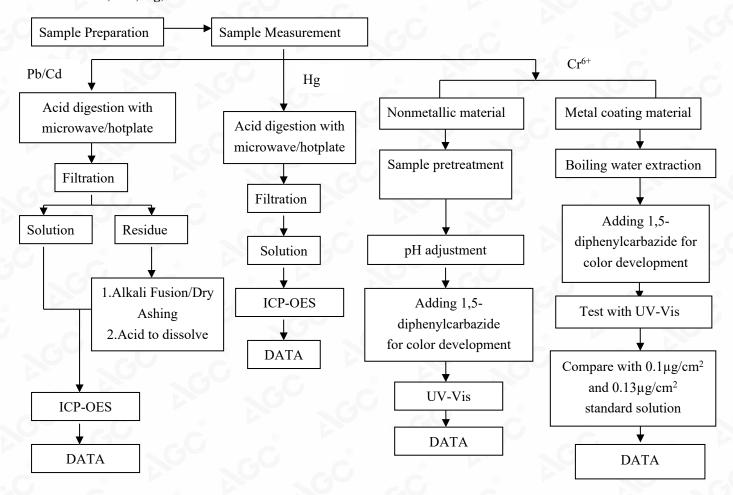
测试流程图(Test Flow Chart)



根据以上的流程图之条件,样品已经完全溶解(六价铬测试方法除外)。

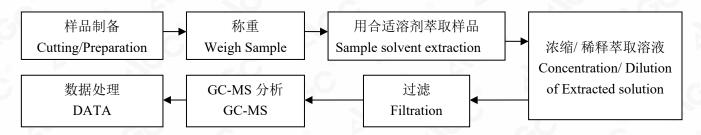


1.For Pb, Cd, Hg, Cr6+



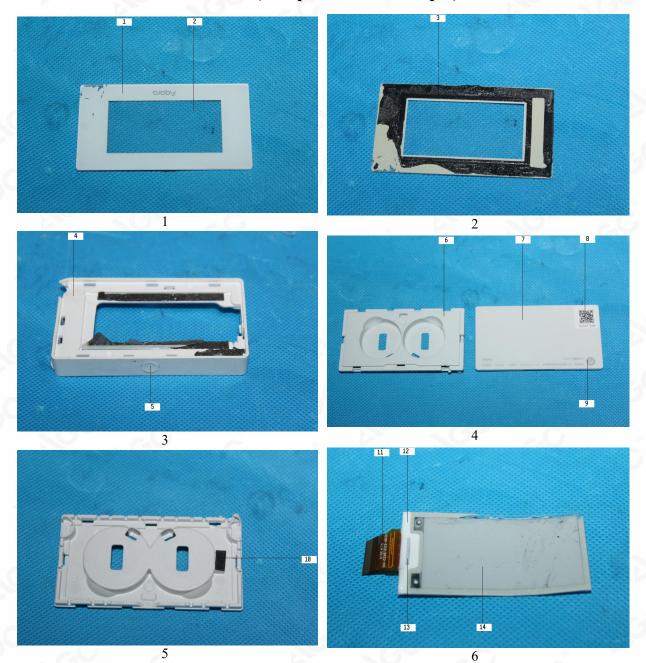
These sample were dissolved totally by pre-conditioning method according to above flow chart (Cr⁶⁺ test method excluded)

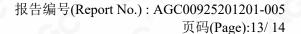
2. PBBs, PBDEs, DBP, BBP, DEHP 和DIBP的测试流程图(The Test Flow Chart of PBBs, PBDEs, DBP, BBP, DEHP and DIBP)





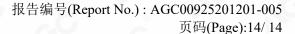
样品附图(The photo of the sample)



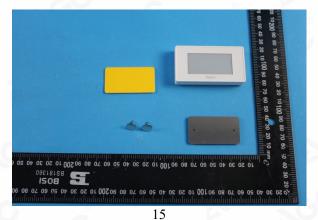


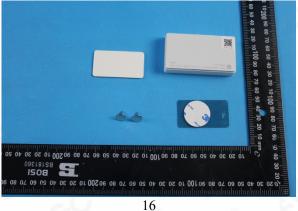












The test results

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报告结束 *** End of Report ***

AGC00925201201-005

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