



中国认可
国际互认
检测
TESTING
CNAS L6478



检测报告

TEST REPORT

报告编号/ Report No..... : WTF26F06175243R2C
任务号/ Job No. : FSW2606080490CJ
委托方/ Applicant : 宁波市江北振华电子有限公司
NINGBO JIANGBEI ZHENHUA ELETRONIC CO., LTD
地址/ Address..... : 宁波市江北区通惠路 899 号
No.899 TONGHUI ROAD JIANGBEI DISTRICT NINGBO
CHINA
样品名称/ Sample Name : CBB62 X2/ MKP65/ MKP4/ CBB22/ CBB23/ RC 阻容
CBB62 X2/ MKP65/ MKP4/ CBB22/ CBB23/ RC resistor
capacitor
样品型号/ Sample Model..... : MKP65, MKP4
检测要求/ Test Requested : 参见报告下页/ Refer to next page(s)
检测方法/ Test Method..... : 参见报告下页/ Refer to next page(s)
检测结论/ Test Conclusion..... : 参见报告下页/ Refer to next page(s)
样品接收日期/ Date of Receipt Sample : 2026-06-08 & 2026-06-17
检测周期/ Testing Period..... : 2026-06-17 ~ 2026-06-24
报告日期/ Date of Issue : 2026-06-24
检测结果/ Test Result..... : 参见报告下页/ Refer to next page (s)

报告制作/ Prepared By:

佛山市沃特测试技术服务有限公司

Waltek Testing Group (Foshan) Co., Ltd.

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佛山市沃特测试技术服务有限公司

授权签字人

Signed for and on behalf of

Waltek Testing Group (Foshan) Co., Ltd.

卢建文



WTF26F06175243R2C

卢建文/Javen Lu

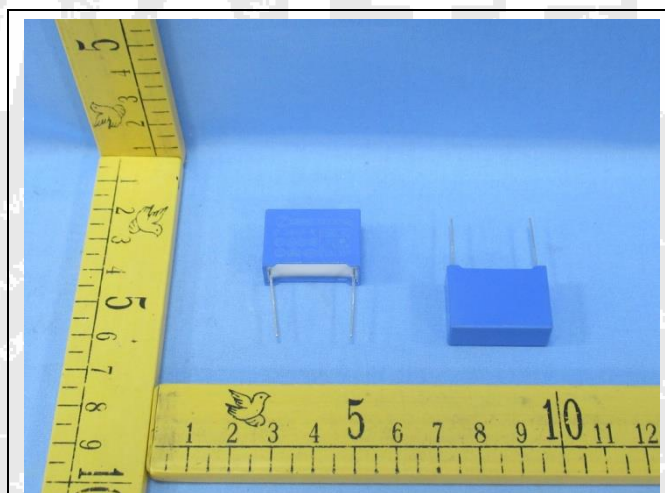
佛山市沃特测试技术服务有限公司/ Waltek Testing Group (Foshan) Co., Ltd.

<http://www.waltek.com.cn>



检测要求 Test Requested	检测结论 Test Conclusion
1. 根据客户要求, 参照加州 65 法案, 测试送检样品中的铅(Pb)的含量。 As specified by client, with reference to US California Proposition 65, to determine the Lead (Pb) content in the submitted sample.	符合/ Pass
2. 根据客户要求, 参照加州 65 法案, 测试送检样品中的镉(Cd)的含量。 As specified by client, with reference to US California Proposition 65, to determine the Cadmium (Cd) content in the submitted sample.	符合/ Pass
3. 根据客户要求, 参照加州 65 法案, 测试送检样品中的邻苯二甲酸酯(BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP)的含量。 As specified by client, with reference to US California Proposition 65, to determine the Phthalates (BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP) content in the submitted sample.	符合/ Pass
4. 根据客户要求, 参照加州 65 法案, 测试送检样品中的双酚 A(BPA)的含量。 As specified by client, with reference to US California Proposition 65, to determine the Bisphenol A(BPA) content in the submitted sample.	符合/ Pass

样品图片 / Sample Photo:



CBB62 X2/ MKP65/ MKP4/ CBB22/ CBB23/ RC 阻容



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任务号/Job No.: FSW2606080490CJ

测试结果/ Test Results:

铅(Pb)/ Lead (Pb)

检测方法/仪器/ Test Method/Equipment:

-参考 CPSC-CH-E1002-08.3, 使用 ICP-OES 检测铅(Pb)含量

-With reference to CPSC-CH-E1002-08.3, determination of Lead (Pb) by ICP-OES

检测项目 Test Item(s)	单位 Unit	定量限 LOQ	结果 Result(s)		限值 Limit
			No.1	No.2	
铅(Pb)/ Lead (Pb)	mg/kg	2	ND	ND	100
结论 / Conclusion	--	--	符合 Pass	符合 Pass	--

检测方法/仪器/ Test Method/Equipment:

-参考 CPSC-CH-E1001-08.3, 使用 ICP-OES 检测铅(Pb)含量

-With reference to CPSC-CH-E1001-08.3, determination of Lead (Pb) by ICP-OES

检测项目 Test Item(s)	单位 Unit	定量限 LOQ	结果 Result(s)	限值 Limit
			No.4	
铅(Pb)/ Lead (Pb)	mg/kg	2	ND	100
结论 / Conclusion	--	--	符合 Pass	--

镉(Cd)/ Cadmium (Cd)

检测方法/仪器/ Test Method/Equipment:

-参考 IEC 62321-5:2013, 使用 ICP-OES 检测镉(Cd)含量

-With reference to IEC 62321-5:2013, determination of Cadmium (Cd) by ICP-OES

检测项目 Test Item(s)	单位 Unit	定量限 LOQ	结果 Result(s)		限值 Limit
			No.1	No.2	
镉(Cd)/ Cadmium (Cd)	mg/kg	2	ND	ND	300
结论 / Conclusion	--	--	符合 Pass	符合 Pass	--

检测项目 Test Item(s)	单位 Unit	定量限 LOQ	结果 Result(s)		限值 Limit
			No.4	--	
镉(Cd)/ Cadmium (Cd)	mg/kg	2	ND	--	300
结论 / Conclusion	--	--	符合 Pass	--	--



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邻苯二甲酸酯(BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP)/ Phthalates (BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP)

检测方法/仪器/ Test Method/Equipment:

-参考 CPSC-CH-C1001-09.4, 使用 GC-MS 检测邻苯二甲酸酯(BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP)含量
-With reference to CPSC-CH-C1001-09.4, determination of Phthalates (BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP) by GC-MS

检测项目 Test Item(s)	单位 Unit	定量限 LOQ	结果 Result(s)		限值 Limit
			No.1	No.2	
邻苯二甲酸丁苄酯(BBP)/ Butylbenzylphthalate (BBP)	mg/kg	50	ND	ND	1000
邻苯二甲酸二正丁酯(DBP)/ Dibutylphthalate (DBP)	mg/kg	50	ND	ND	1000
邻苯二甲酸二(2-乙基己基)酯(DEHP)/ Di-(2-ethylhexyl)-phthalate (DEHP)	mg/kg	50	ND	ND	1000
邻苯二甲酸二异壬酯(DINP)/ Di-iso-nonylphthalate (DINP)	mg/kg	100	ND	ND	1000
邻苯二甲酸二异癸酯(DIDP)* / Diisodecyl phthalate(DIDP)*	mg/kg	100	ND	ND	1000
邻苯二甲酸二正己酯(DNHP)/ Di-n-hexyl phthalate (DNHP)	mg/kg	50	ND	ND	1000
邻苯二甲酸二异丁酯(DIBP)/ Di-isobutyl phthalate (DIBP)	mg/kg	50	ND	ND	--
结论 / Conclusion	--	--	符合 Pass	符合 Pass	--

双酚 A(BPA)/ Bisphenol A(BPA)

检测方法/仪器/ Test Method/Equipment:

-参考 US EPA 3550C:2007, 使用 GC-MS 检测双酚 A(BPA)含量

-With reference to US EPA 3550C:2007, determination of Bisphenol A(BPA) by GC-MS

检测项目 Test Item(s)	单位 Unit	定量限 LOQ	结果 Result(s)		限值 Limit
			No.1	No.2	
双酚 A(BPA)* / Bisphenol A(BPA)*	mg/kg	0.1	0.6	ND	1
结论 / Conclusion	--	--	符合 Pass	符合 Pass	--



备注/ Note:

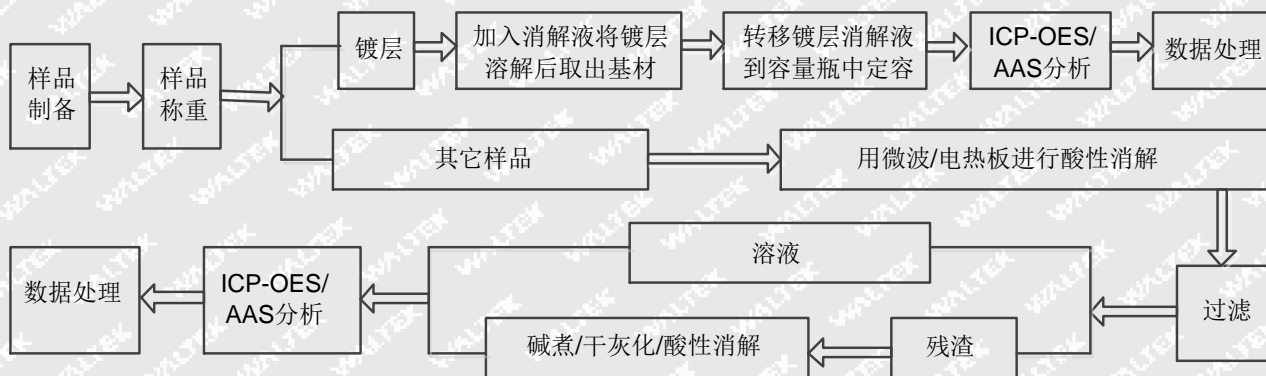
- (1)mg/kg (毫克每千克) = ppm (百万分之)/ mg/kg (milligram per kilogram) = ppm (parts per million)
- (2)ND=未检出, 检测值小于定量限/ ND=Not Detected or lower than limit of quantitation
- (3)LOQ =定量限/ LOQ =Limit of quantitation
- (4)"--"=未规定/ "--"=Not regulated
- (5)限值要求由客户提供。/ The limits were provided by client.
- (6)标记“*”的测试项目未被 CNAS 认可。/ The testing item(s) marked with “*” do not been accredited by CNAS.

测试流程图 / Testing Flow chart:

铅(Pb)



镉(Cd)

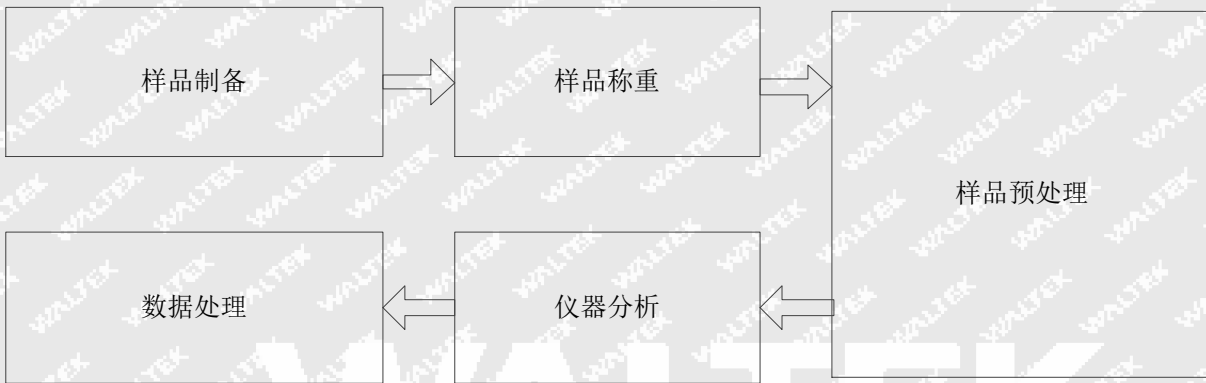




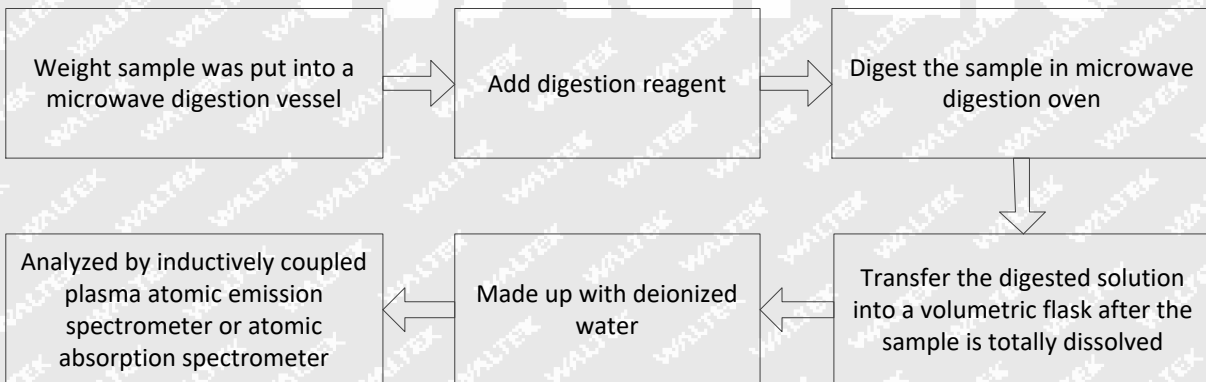
邻苯二甲酸酯(BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP)



双酚 A(BPA)

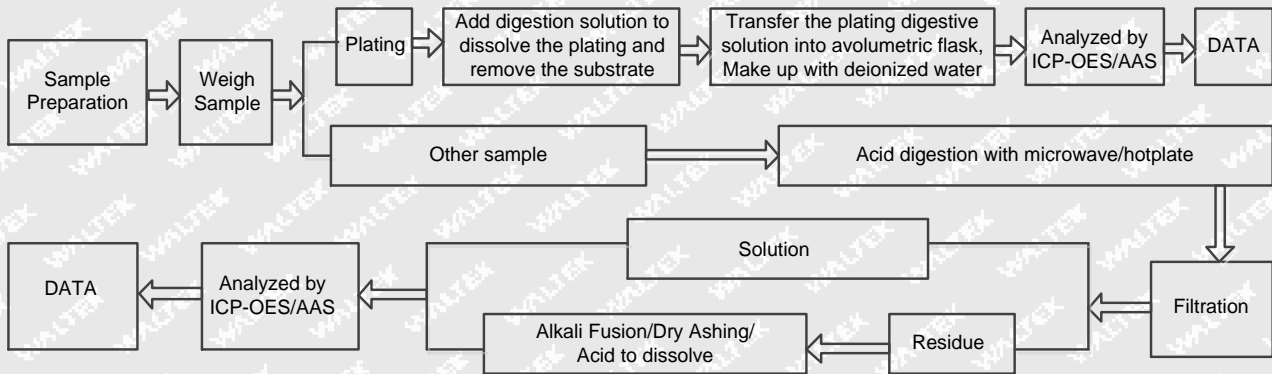


Lead (Pb)

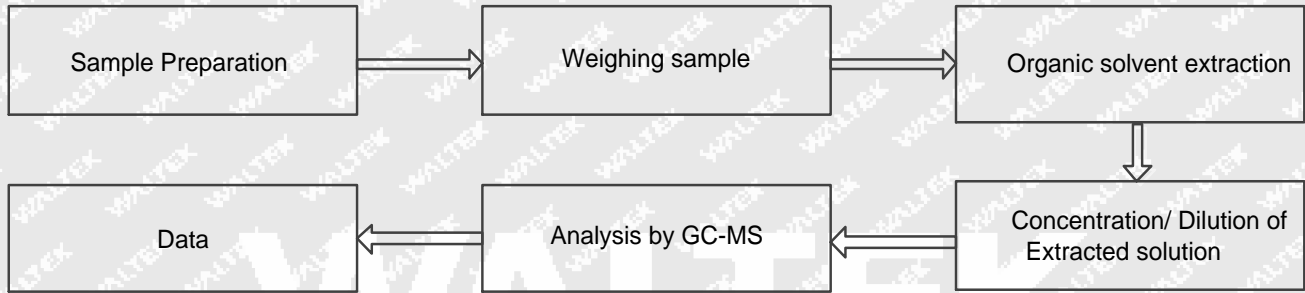




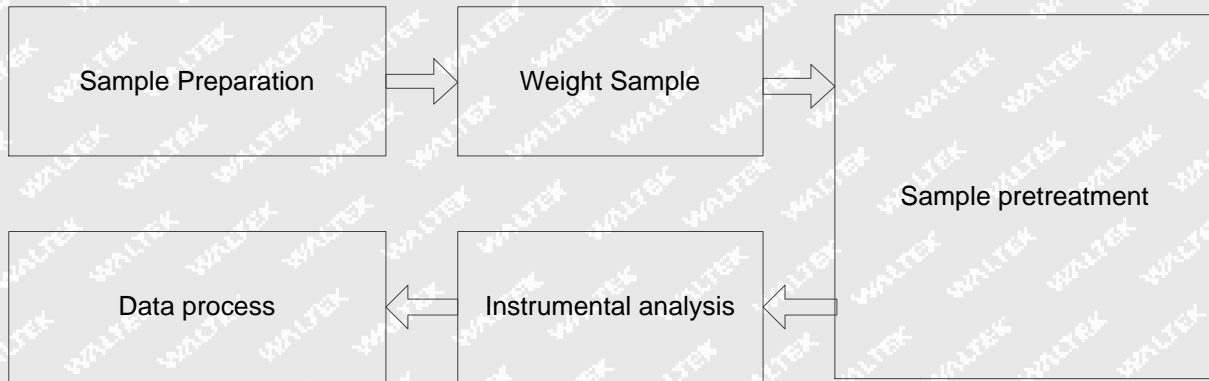
Cadmium (Cd)



Phthalates (BBP, DBP, DEHP, DIDP, DINP, DnHP, DIBP)



Bisphenol A(BPA)





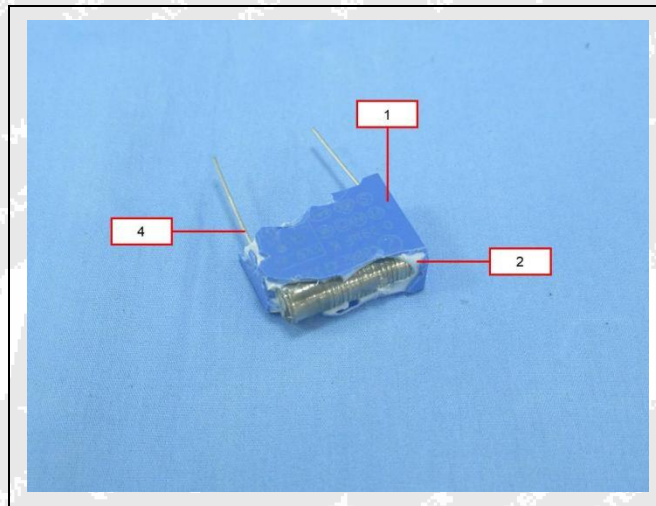
报告编号/ Report No.: WTF26F06175243R2C

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样品描述 / Specimen Description:

样品 ID Specimen ID	样品编号 Specimen No.	样品描述 Specimen Description
FSW2606080490CJ. 1	1	蓝色塑料外壳 (安规电容) Blue plastic shell(capacitor)
FSW2606080490CJ. 2	2	白色环氧树脂 (安规电容) White epoxy resin(capacitor)
FSW2606080490CJ. 4	4	银色金属插脚 (安规电容) Silvery metal pin(capacitor)

测试部位图片 / Photograph of parts tested:



有限公司
Waltek Testing Group (Foshan) Co., Ltd.



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备注/ Remarks:

1. 检验检测结果仅对测试样品负责;
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The Applicant name and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which Waltek hasn't verified;
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The sample material information (Model No. information) is provided by client, not verified by test laboratory. The samples of reference Model No. are not tested. Test laboratory not responsible for the accuracy, appropriateness, completeness and authenticity of the information provided by client.

=====报告结束/ End of Report =====

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