



正信检测
ZHENGXIN JIANCE

检测报告编号(Report ID): FC1020001F

检测报告

(Testing Report)

样品名称

(Sample Description): 2019 好 1、2014 9、2014 14

委托单位

(Applicant): 绍兴文理学院

青岛正信检测分析有限公司

Qingdao F&C Testing and Analysing Co.,Ltd

www.chinafcta.com



检测报告

(Test Results)

报告编号(Report ID): FC1020001F

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样品名称 (Sample Description)	2019 好 1、2014 9、2014 14	样品数量 (Sample Quantity)	3 种
委托单位 (Applicant)	绍兴文理学院	型号 (Type)	-
生产单位 (Manufacturer)	-	商标 (Trade Mark)	-
委托人 (Consignor)	魏天放	检测类别 (Test Type)	委托检测
到样日期 (Received Date)	2021.10.20	样品状态 (Sample status)	液体
检测日期 (Test Date)	2021.10.20-2021.10.28	检测环境 (Test Environment)	符合要求
检测项目 (Test Items)	介电常数		
检测依据 (Test Methods/ Regulation)	GB/T 5654-2007		
检测结论 (Test Conclusion)	样品经检测, 所检项目见附页。 		
备注 Remark	※委托检测仅对来样负责, 不承担其他连带责任。 This report is valid only for the samples delivered by clients. ※对检测报告若有异议, 应于收到报告之日起 15 日内向检测单位提出, 逾期不再受理。 If there is any objection concerning the report, it is required that the objection should be put forth to the center within 15 days from the reception date of the report.		

批准人: 刘旭东
(Approved by)

审核: 张景文
(Checked by)

编制: 李群
(Edited by)

检测报告

(Test Results)

报告编号(Report ID): FC1020001F

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序号 No.	样品名称 Name	检测项目 Items		检测依据 Method	检测结果 Results	备注 Remarks
1.	2019 好 1	介电常数	8GHz	GB/T 5654-2007	59.8817	-
2.			69GHz		5.0012	-
3.	2014 9	介电常数	8GHz	GB/T 5654-2007	61.4516	-
4.			69GHz		8.0225	-
5.	2014 14	介电常数	8GHz	GB/T 5654-2007	67.4872	-
6.			69GHz		9.1308	-

样品照片 Sample Photo:



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(End of Report)

*** 报告结束 ***

LYSING CO., LTD.

F & C

(Testing Report)

Sample Description: 2019 Good 1,2014 9,2014 14

Applicant : Shaoxing College of Arts and Sciences

Qingdao F&C Testing and Analysing Co.,Ltd


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Test Results

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Sample Description	2019 Good 1,2014 9,2014 14	Sample Quantity	3 types
Applicant	Shaoxing College of Arts and Sciences	Model	-
Manufacturer	-	Trade Mark	-
Consignor	Wei Tianfang	Test Type	Entrustment test
Received Date	2021.10.20	Sample status	Liquid
Test Date	2021.10.20-2021.10.28	Test Environment	Conform
Test Items	Dielectric constant		
Test Methods/ Regulation	GB/T 5654-2007		
Test Conclusion	Samples are tested and the items are attached. 		
Remark	※This report is valid only for the samples delivered by clients. ※If there is any objection concerning the report, it is required that the objection should be put forth to the center within 15 days from the reception date of the report.		

Approved by: 刘世伟

Checked by: 张岳文

Edited by: 李群

Test Results

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No.	Sample Name	Test Items		Test Method	Test Results	Remark
1.	2019 Good 1	Dielectric constant	8GHz	GB/T 5654-2007	59.8817	-
2.			69GHz		5.0012	-
3.	2014 9	Dielectric constant	8GHz	GB/T 5654-2007	61.4516	-
4.			69GHz		8.0225	-
5.	2014 14	Dielectric constant	8GHz	GB/T 5654-2007	67.4872	-
6.			69GHz		9.1308	-

Sample Photo:



End of Report

*** End of Report ***

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