



报告编号/REPORT No. : SZ17060235A01

磁性物质测试报告

MAGNETIZED MATERIAL TEST REPORT

申请商 : 山西建宇科技有限公司
APPLICANT : Shanxi Jianyu Science and technology co., LTD.
产品名称 : 蓝牙收送话器
PRODUCT NAME : BLUETOOTH SPEAKER MICROPHONE
型号/MODEL NAME : BTH-500
商标/TRADE NAME : PRYME/普莱美
品牌/BRAND NAME : PRYME/普莱美
标准/STANDARD : IATA DGR Packing Instruction 953
测试日期/TEST DATE : 2017-07-16
签发日期/ISSUE DATE : 2017-08-09

深圳市摩尔环宇通信技术有限公司

SHENZHEN MORLAB COMMUNICATIONS TECHNOLOGY Co., Ltd.

备注/NOTE: 此报告由摩尔实验室签发, 未经摩尔实验室的书面许可不得复制。本报告的测试结果只适用于特定的样品和具体测试, 此报告的信息可在我们的网站进行验证和确认。This document is issued by MORLAB, the test report shall not be reproduced except in full without prior written permission of the company. The test results apply only to the particular sample(s) tested and to the specific tests carried out which is available on request for validation and information confirmed at our website.

MORLAB GROUP

中国 · 深圳 · 宝安区宝城 67 区
隆昌路 8 号飞扬科技园 A 座 1-3 楼

电话 : 86-755-36698555
网站 : www.morlab.com

传真 : 86-755-36698525
邮箱 : service@morlab.cn



报告编号/REPORT No. : SZ17060235A01

测试报告声明 Test Report Declaration

申请商 Applicant	山西建宇科技有限公司 Shanxi Jianyu Science and technology co., LTD.	
申请商地址 Applicant Address	山西省太原市新晋祠路 12 号汇锦花园 7 号楼 4-201 4-201, Building No.7 , Huijin Garden, No.12, Xinjinci Road, Taiyuan city, Shanxi Province, China	
制造商 Manufacturer	普莱美通讯设备有限公司 PRYME RADIO PRODUSTS	
制造商地址 Manufacturer Address	上海市嘉定区沪宜公路 1188 号 7 号楼 Building No.7, No.1188 Huyi Road, Jiaoding District, Shanghai, China	
产品名称/Product Name	蓝牙收送话器/ BLUETOOTH SPEAKER MICROPHONE	
产品型号/Model Name	BTH-500	
品牌/Brand Name	PRYME/普莱美	
测试标准/Test Standard	Packing Instruction 953 of IATA DGR 58th, 2017 Edition	
测试日期/Test Date	2017-07-16	
测试结论 Testing Conclusion	在距离被测货物 2.1 米处, 各个面测得最大磁场强度没有超过 0.00525 高斯, 该货物不属于磁性物质。 At a distance of 2.1m, according to the results, the maximum field strength observed is not more than 0.00525 Gauss, the article is not restricted as a magnetized material.	
包装件信息 Package Information	包装件重量/ Package weight	3.55 kg
	设备数量/ Equipment quantity	14 pcs
	包装件尺寸/ Package size	410*320*220mm
备注/Remarks	无/None	

Tested by/测试人: 周熹
周熹Approved by/签发人: 李冬
李冬



1. 测试结果/TEST RESULTS

1.1. 主要测试仪器设备列表/List of test equipment used:

No.	设备名称/Equipment Name	型号/Model
1	磁场计/Magnetic field meter	TES 1393
2	卷尺/Tape measure	SR-519
3	指南针/Compass	A-1212-10-093-4
备注/ Comments: 所有使用的设备都在校准日期之内。All the equipments were used in its validity period of calibration.		

1.2. 要求/Requirements:

在距离被测货物 2.1 米处, 如果测得最大磁场强度不超过 0.00525 高斯, 该货物可视为非磁性物质。
在距离被测货物 2.1 米处, 如果测得最大磁场强度超过 0.00525 高斯同时在距离 4.6 米处测量不超过 0.00525 高斯, 此货物可视为磁性物质, 当符合 IATA 《危险品运输规则》包装说明 953 时, 可接受空运。

If the maximum field strength observed is not more than 0.00525 Gauss at a distance of 2.1 m, the article is not restricted as a magnetized material.

If the maximum field strength is more than 0.00525 Gauss measured at a distance of 2.1 m but not more than 0.00525 Gauss measured at a distance of 4.6 m, the article is considered as magnetized material and acceptable for air transport while the article is in compliance with Packing Instruction 953 of IATA DGR.

1.3. 测试步骤/Test Procedure

1. 在除地球磁场影响外的空地, 标注两点距离 2.1 米。Using Magnetic field meter, find an area free from magnetic interference other than the earth's magnetic field, locate transmeridional 2 points between which's distance is 2.1m.
2. 将被测货物置于其中测试点上, 磁场计放置另外一点。Place the Magnetic field meter on one point, and the sample on another point.
3. 将被测样品旋转 360 度并记录各面最大磁场强度。Read the digits on the Magnetic field meter and rotate the sample in 360 degrees to find the max magnetic field value.
4. 如果最大磁场强度超过 0.00525 高斯, 被测样品属于非磁性物质可视为普通货物。If the value is not more than 0.00525 Gauss, the sample can be treated as normal product and record the test result.



5. 如果最大磁场强度超过 0.00525 高斯, 则将测试距离扩大至 4.6 米, 并重复以上测试步骤。
If the value is more than 0.00525 Gauss, then increase the 2 points' distance to 4.6m and redo the measurement and record the test result.

1.4. 结果/Test Results

测量距离/Measure distance: 2.1 米/2.1m.

包装箱面编号 Face of the box of sample	1	2	3	4
最大磁场强度 (高斯) Maximum Field Strength(Gauss)	0.00231	0.00321	0.00227	0.00311

备注/Remarks: 根据上述测量结果, 在距离被测货物 2.1 米处, 各个面测得最大磁场强度没有超过 0.00525 高斯, 该货物不属于磁性物质。At a distance of 2.1m, according to the above results, the maximum field strength observed is not more than 0.00525 Gauss, the article is not restricted as a magnetized material.

2. 测试照片/TEST PHOTOS

照片/Photo 1



照片/Photo 2



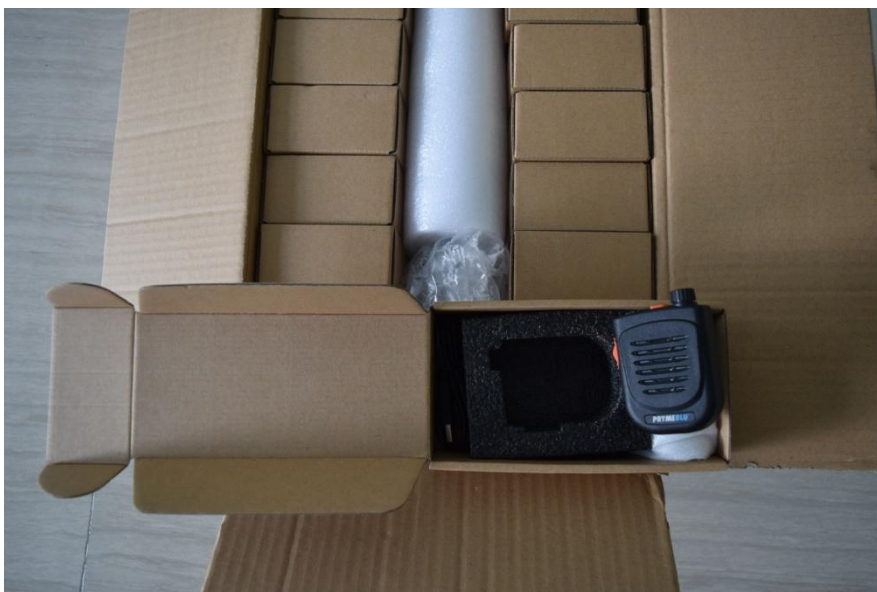
照片/Photo 3



照片/Photo 4



照片/Photo 5



****报告结束/END OF REPORT ****