

## 测试报告

编号:

日期:

第 页 共 页

(公司名称)

(公司地址)

## 样品信息

样品名称: 彩盒  
样品编号: WZ110402-0037  
样品型号: ——  
样品材质: 300 灰铜  
样品楞型: ——  
样品尺寸: 140mm × 72mm × 594mm  
样品数量: 5 个  
样品状况: 正常

## 测试信息

测试项目: 耐破强度, 边压强度, 空箱抗压  
收样日期: 2011-04-02  
测试日期: 2011-04-06  
测试环境: 23℃, 50%RH  
样品调节: 样品在  $(23 \pm 1)^\circ\text{C}$ ,  $(50 \pm 2)\% \text{RH}$  环境下经过 24h 温湿度处理

## 测试结果

耐破强度:  
边压强度:  
抗压强度:

批准人:

核验人:

测试员:



This test report is prepared and issued by the TTS company subjected to its general conditions of service. TTS guarantees the scientificity, fairness and accuracy of all testing, is responsible for the testing data and keeps the confidentiality of the sample(s) and technical information provided by the clients. The result shown in this test is only to the sample(s) identified herein. Any report without authorized, checked signature, nor the special testing seal of the company, will be taken as being of no effect. This test report cannot be copied nor reproduced, except in full, without prior written permission of the company. Any unauthorized alteration or falsification of the content or appearance of this report is unlawful and the offenders may be prosecuted to the fullest extent of the law.

## 测试项目 1: 耐破强度

1. 测试标准: GB/T 6545-1998

2. 测试设备:

设备名称	设备型号	设备编号	校准有效期
电脑纸板耐破度仪	RH-P5600	TTS-YQ-063	2012 年 2 月 13 日

3. 测试方法说明:

(1) 切取 20 个尺寸大于试验机夹盘的试样;

(2) 开启试样的夹盘, 将试样夹紧在两试样夹盘的中间, 开启试验机, 上夹盘开始对试样施力, 直至夹持力达到 760kPa, 液压油以  $(170 \pm 15)$  ml/min 的速度流动并致使胶膜凸起顶破试样, 读取仪表上指示的耐破值;

(3) 测量试样正反面各 10 个有效数据, 取所有测定值的算术平均值为测试结果。

## 测试项目 2: 边压强度

1. 测试标准: GB/T 6546-1998

2. 测试设备:

设备名称	设备型号	设备编号	校准有效期
电脑压缩试验仪	RH-3000	TTS-YQ-056	2012 年 2 月 13 日

3. 测试方法说明:

(1) 在样品上分别切取 10 个短边与瓦楞方向平行的矩形试样, 其尺寸为 25mm×100mm, 试样上不得有压痕、印刷痕迹和损坏;

(2) 将试样置于下压板的正中, 使试样的短边垂直于两压板, 用导块支持试样, 使试样不倾斜, 开动试验机以 12.5mm/min 的加压速度对试样施加压力, 记录试样所能承受的最大压力, 精确至 1N;

(3) 以 10 个试样测定值的算术平均值计算样品的边压强度。



This test report is governed and issued by the TTS company subjected to its general conditions of service. TTS guarantees the scientificity, fairness and accuracy of all testing, is responsible for the testing data and keeps the confidentiality of the sample(s) and technical information provided by the clients. The result shown in this test is only to the sample(s) identified herein. Any report without authorized, checked signature, nor the special testing seal of the company, will be taken as being of no effect. This test report cannot be copied nor reproduced, except in full, without prior written permission of the company. Any unauthorized alteration or falsification of the content or appearance of this report is unlawful and the offenders may be prosecuted to the fullest extent of the law.

## 测试项目 3: 空箱抗压

1. 测试标准: GB/T 4857.4-2008

2. 测试设备:

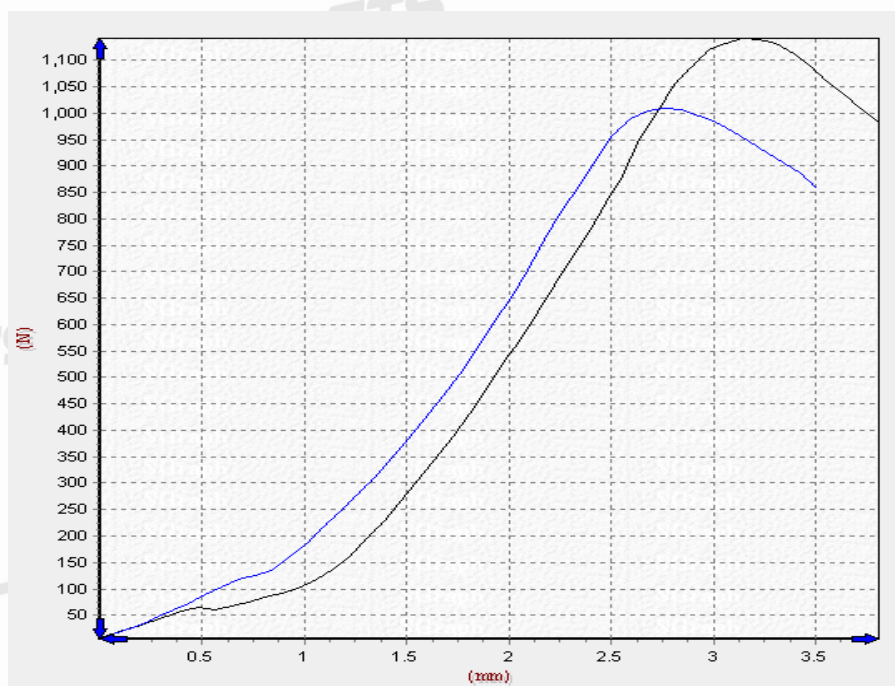
设备名称	设备型号	设备编号	校准有效期
整箱压缩试验机	ZXYD-502	TTS-YQ-001	2012 年 2 月 13 日

3. 测试方法说明:

(1) 将试验样品按预定状态置于下压板中心部位, 对样品预压 220N, 使样品表面和压力机接触良好;

(2) 以 10mm/min 的速度均匀移动压板, 当试验样品压溃时, 记录此时的力值, 以两个样品测试平均值为结果;

(3) 压力曲线如下图所示:



压力曲线



This test report is governed and issued by the TTS company subjected to its general conditions of service. TTS guarantees the scientificity, fairness and accuracy of all testing, is responsible for the testing data and keeps the confidentiality of the sample(s) and technical information provided by the clients. The result shown in this test is only to the sample(s) identified herein. Any report without authorized, checked signature, nor the special testing seal of the company, will be taken as being of no effect. This test report cannot be copied nor reproduced, except in full, without prior written permission of the company. Any unauthorized alteration or falsification of the content or appearance of this report is unlawful and the offenders may be prosecuted to the fullest extent of the law.



编号:

日期:

第 页 共 页

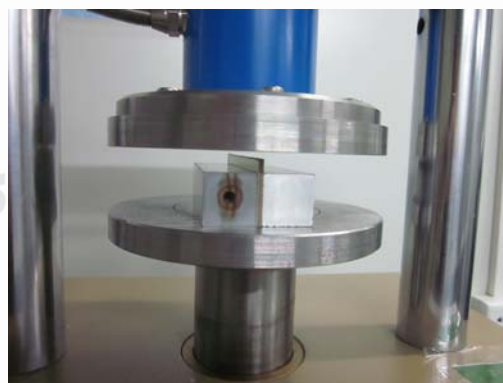
附录: 试验照片



样品



耐破强度



边压强度



空箱抗压

--- 以下空白 ---



This test report is prepared and issued by the TTS company subjected to its general conditions of service. TTS guarantees the scientificity, fairness and accuracy of all data, is responsible for the testing data and keeps the confidentiality of the sample(s) and technical information provided by the clients. The result shown in this test is only to the sample(s) identified herein. Any report without authorized, checked signature, nor the special testing seal of the company, will be taken as being of no effect. This test report cannot be copied nor reproduced, except in full, without prior written permission of the company. Any unauthorized alteration or falsification of the content or appearance of this report is unlawful and the offenders may be prosecuted to the fullest extent of the law.