

TEST REPORT

報告號碼: HL10346A/2013

頁 數:1 of 2

日 期:2013年01月31日

宏泰塑膠企業有限公司 台灣彰化縣秀水鄉金陵村安南巷 47-7 號

以下測試樣品係由客戶所提供及確認:

產品名稱:

橋輪

產品型號:

HT-3850A

生產或供應商名稱:

Hun Tai Plastic Co., Ltd.

原產國:

台灣

我們依照客戶的要求,根據客戶送交之樣品進行測試結果如下:

測試要求:

符合美國 ANSI/BIFMA X5.1-2011 一般用途辦公椅試驗

第17項 椅輪耐久性測試一循環

測試方法:

依照美國 ANSI/BIFMA X5.1-2011 一般用涂辦公椅試驗

測試結果:

--- 詳 附 頁 ---

收樣日期:

2013年01月18日

測試日期:

2013年01月18日~2013年01月31日

測試結論:

由客戶送測之樣品經過測試符合美國 ANSI/BIFMA X5.1-2011 第 17 項

一般用途辦公椅試驗之規格要求.

※本試驗報告,翻譯僅供參考,實際試驗內容以規範爲主

Signed for and on behalf of SGS Taiwan Ltd.

楊超然

組長

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be report cannot be

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TEST REPORT

Mechanical & Hardgoods Lab

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測試結果: 美國 ANSI/BIFMA X5 1-2011 一般用途辦公椅試驗

第17項 椅輪耐久性測試 -- 往復

涌渦

依照 17.1.4a 節之程序進行試驗(椅輪耐久性)

- --250磅的荷重於椅輪,且測試中基座及輪子必須可以自由的滾動和轉動。
- --調整循環裝置行程至30英吋的距離以每分鐘10±2次之速度進行測試,

每一循環包括前進和後退

- (1) 置於光滑硬質平面上附加高3.2 mm擋塊,循環2,000次。
- (2) 置於光滑硬質平面上,循環98,000次。

規範要求:輪子不能有任何破壞和功能性之喪失。

依照 17.1.4b 節之程序進行試驗(輪子緊度性)

--在耐久性測試結束後,施以5磅的拉力至輪子上。

規範要求:輪子與軸不可分離。

- 照片 -



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