

# TEST REPORT

Report No.: HL30106/2007

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Date:

MAR. 08, 2007

### FUH SHYANG CO., LTD.

No.27, Cherng Gong One St., Boh Doou Tsuen, Min Shyong Hsiang, Chia Yi, Taiwan, R.O.C.

The following merchandise was submitted and identified by the applicant as:

Product Description:

Chair Base

Style/Item No.:

A350

Manufacturer/Vendor:

FUH SHYANG CO., LTD.

Country of Origin:

Taiwan

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Required:

Sect. 7 Base Test - Static of ANSI/BIFMA X5.1-2002

### Test Method:

- 1) Place the base on a test platform with blocks under base arms.
- 2) A force of 11,120N (2,500 lbf) shall be applied for 1 minute.
- 3) Remove the force.
- 4) Apply a second force of 11,120N (2,500 lbf) for 1 minute.
- 5) Remove the load and evaluate the product in accordance with the acceptance level Section 7.5.
- 6) Increase the load until the chair base is broken. (Requested by the client).

## Test Results:

Sample	Broken load	Result	Remark
H350	3441.5 lbf	Pass	Maximum broken load.

<sup>\*</sup>The max. broken load is for reference only.

Conclusion:

In our opinion, the submitted sample complies with Sect. 7 of

ANSI/BIFMA X5.1-2002 for General - Purpose Office Chair.

Testing period:

2007/03/06 ~ 2007/03/08

Signed for and on behalf of SGS Taiwan Ltd.

Owen Cheng

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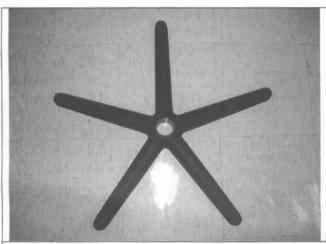
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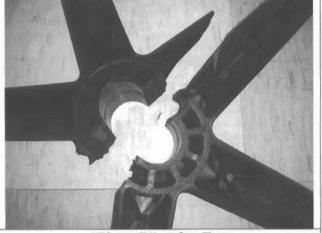
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# - Picture Page -



"Photo A"- Sample Picture



"Photo B"- After Test

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