

Chinese version:

親愛的客戶你好：

本公司對於產品嚴格要求、品質保證、完全符合辦公室靈活、優雅、高尚環境、極簡不站空間使辦公空展現高貴、完美。

以下是本公司提供證明文件：

English version:

Dear Sir or Madam:

This is to inform your good office that our products conform to the highest quality standards from raw material procurement to production and distribution.

We make sure that the raw materials are of the highest quality available and the production of our products adheres to established quality procedures and environment friendly processes. Our products are subjected to various tests and results have been favorable (please find attached certificates to prove such claims). As such you are assured of the best products that not only serve their purposes well but also take preservation of the environment into consideration.

We look forward to serving your requirements with the assurances abovementioned.



eco·friendly

JACK KU HUAN HUANG





DET NORSKE VERITAS

MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 4226-1998-AQ-RGC-RvA

This is to certify that

LEGEND OFFICE CO., LTD.

at

No. 195, Reng Ai Road, Pa Li Shang, Taipei Shien, Taiwan, R.O.C.

has been found to conform to the Management System Standard:

ISO 9001:2000

This Certificate is valid for the following product or service ranges:

MANUFACTURE OF OFFICE PARTITIONS AND CHAIRS

Original Certification date:
August 25th, 1998

This Certificate is valid until:
August 25th, 2006

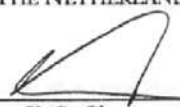
*Compliance to the Standard in respect to the indicated scope is
verified by the DNV approved registered Team Leader:*

George T. C. Hsu
Lead Auditor

Place and date:

Hong Kong, August 7th, 2003

for the Accredited Unit:
DNV CERTIFICATION B.V.,
THE NETHERLANDS


K. S. Cheung
Management Representative



Lack of fulfilment of conditions as set out in the Appendix may render this Certificate invalid.

CERT-AQ-RvA



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SGS TAIWAN Ltd.

LABORATORY TESTING CENTER

136-1 Wu Kung Road,
Wuku Ind. Zone, Taipei County,
Taipei, Taiwan
Tel: (02) 22993939, 22993279
Fax: (02) 22997857

266, CHUNG HWA 2ND ROAD
San Min District
Kaohsiung, Taiwan.
Tel: (07) 3230920
Fax: (07) 3215489

Test Report

REPORT NO. HL50302/2001/
PAGE NO. 1 OF 3
DATE: JUNE 13, 2001

LEGEND OFFICE CO., LTD.

NO. 46-17 LONG SHYNG RD. LONG YUN TSUEN PA

LI SHANG TAIPEI SHIEN TAIWAN, R.O.C.

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

Type of Product: MOBILE PEDESTAL

Style/Item No.: JPS-03004

Test Required: For compliance with ANSI/BIFMA X5.5-1998 Desk/Table Products- Tests
7. Extendible member cycle test
8. Out Stop Test
9. Rebound Test

Test Method: Tested according to test procedures with clause 7.8.9. of ANSI/BIFMA X5.5-1998

Test Results: - See attached sheets -

Conclusion: In our opinion, the submitted sample complies with clause 7.8.9. of ANSI/BIFMA X5.5-1998 Desk /Table Products- Tests

* This test document cannot be reproduced in any way, except in full context, without the prior approval in writing of the laboratory.

Signed for and on behalf of
SGS TAIWAN Ltd.

The report is not valid without an official stamp

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PAGE NO. 2 OF 3
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Test Result: ANSI/BIFMA X5.5-1998 Desk/Table Products – Tests

7. Extendible Member Cycle Test

Pass

Test Procedure

- One extendible member of each type and size shall be subjected to 50,000 cycles per 7.2.1(d).
- The suspensions shall not be cleaned or lubricated during the test. When necessary, the extendible member may be reset by fully opening and closing the member intervals of not less than 5000 throughout the test.
- Upon completion of the cycles, perform the Pull Force Test in Section 25.
- If the extendible member is equipped with an interlock device, perform the interlock test in section 16.

Acceptance Level

There shall be no loss of serviceability to the unit. After the cycle test, the extendible member(s) shall meet the pull force requirements of Section 25, and, if applicable, the interlock test requirements of section 16.

8. Out Stop Test

Pass

Test Procedure

- The extendible member with stranded metallic cable and hanging weight shall be held at a position 38mm (1.5 in.) from closed and then released, permitting it to open rapidly; and allowing it to impact the out stops. Repeat this procedure for a total of 5 times without resetting the loading gaps.
- The extendible member shall then be moved to the fully extended position. The distance traveled by the weight shall not be restrained.
- A device shall be used to move the extendible member 51mm (2 in.) toward the closed position and then to release it rapidly, allowing it to impact the out stop. This procedure shall be repeated 15,000 cycles at a rate of 14±6 cycles per minute. When the necessary, the extendible member may be reset by fully opening and closing the member at intervals of not less than 500 cycles throughout the test.

Acceptance Level

After performing the Out Stop Test, the extendible member shall meet the pull force requirements of section 25. There shall be no loss of serviceability to the unit.

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9. Rebound Test

Pass

Test Procedure

- Open the extendible member against the force gauge until the specified force is reached.
- Release the extendible member allowing the force applied by the force gauge to close the extendible member. Record the at rest position of the extendible member after rebound.
- Reset the position of the load to meet the air gap requirements of Section 3.4.
- Repeat Steps (a) through (c) for a total of 5 times.
- Repeat Steps (a) through (d) for each type and/or size of extendible member.

Acceptance Level

There shall be no loss of serviceability. The extendible members shall meet the pull force test requirements in Section 25. The rebound position of the extendible member, after each of five closing, shall not exceed 38mm (1.5in.) from its closed position



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