

The following sample(s) was / were submitted and identified on behalf of the client as:

Sample Description	: TOGO TABLE
Supplier Item No.	: PT-59F
Buyer Item No.	: TGT48/60
Buyer	: NATIONAL PUBLIC SEATING
Supplier	:
Country of Destination	: USA
Sample Receiving Date	: Jan.07, 2019
Test Performing Date	: Jan.07, 2019 to Jan.11, 2019

Test Result Summary

Test(s) Requested	Result(s)
Stability Under Vertical Load Test, Concentrated Functional/Proof Load Test, Distributed Functional/Proof Load Test, Top Load Ease Cycle Test, Desk/Table Unit Drop Test, Leg Strength Test of ANSI/BIFMA X 5.5-2014	PASS

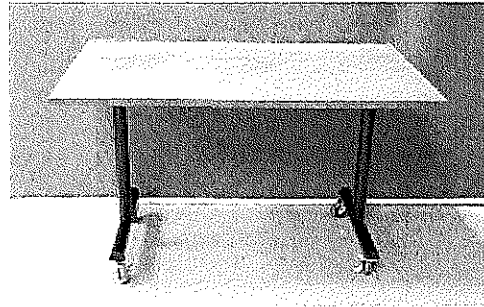
Summary:

1. For further details, please refer to the following page(s).

Signed for and on behalf of
Shunde Branch
SGS-CSTC Co., Ltd.

Billings

Bill Wang
Approved signatory



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TESTS AND RESULTS

Test Conducted:

Stability Under Vertical Load Test, Concentrated Functional/Proof Load Test, Distributed Functional/ Proof Load Test, Top Load Ease Cycle Test, Desk/Table Unit Drop Test, Leg Strength Test of ANSI/BIFMA X 5.5-2014 Desk / Table Products – Tests.

No. of Sample:

1 piece (Sample 1). For more sample information and pictures, please refer to the following page.

Test	Test Description and Requirements	Test Results
4.3	Stability Under Vertical Load Test Place a 305 mm (12 in.) diameter disk so that its center is 178 mm (7 in.) from the edge of the top at the least stable location. Place a 57 kg (125 lb.) static load on the disk. The unit shall not tip over. If open extendible members prevent the unit from tipping over due to contact with the test platform, the unit does not meet the acceptance criteria.	PASS
5.2	Concentrated Functional Load Test Apply the specified concentrated load to the primary surface per Table 1 through a 305 mm (12 in.) diameter disk so that its center is 178 mm (7 in.) from the unit's edge at its apparent weakest point. Loads shall be allowed to remain for 60 minutes and then removed. There shall be no loss of serviceability. Upon completion of the test, the extendible member(s) shall meet the pull force requirements of Section 19.	PASS
5.3	Distributed Functional Load Test Depending on the desk/table surface classification, apply the specified distributed loads per Table 1 for 60 minutes and then removed. There shall be no loss of serviceability. Upon the completion of the test, the extendible member(s) shall meet the pull force requirements of Section 19.	PASS
5.4	Concentrated Proof Load Test The setup shall be performed per Section 5.2.1 with the appropriate concentrated proof load per Table 1, Loads shall be allowed to remain for 15 minutes and then removed. There shall be no sudden and major change in the structural integrity of the product. Loss of serviceability is acceptable.	PASS
5.5	Distributed Proof Load Test Perform the setup per Section 5.3.1 using the appropriate distributed proof loads per Table 1, Loads shall be allowed to remain for 15 minutes and then removed. There shall be no sudden and major change in the structural integrity of the product. Loss of serviceability is acceptable.	PASS
6	Top Load Ease Cycle Test The bag of 200 lbs (91kg) shall be raised until the entire weight is off the primary surface and then eased (without impact) onto the primary surface for a total of 10,000 cycles, so that it takes the entire weight without any support from the cycling device. There shall be no loss of serviceability to the unit. Before and after the cycling test, the extendible elements shall meet the pull force test requirements in Section 19.	PASS



SGS-CTC
Shunde Branch

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Test Report

No.: SDHL1901000321FT-01

Date: Jan.15, 2019

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Test	Test Description and Requirements	Test Results
7	Desk / Table Unit Drop Test Determine the weight of the unloaded desk/table unit to be tested. Raise one end of the long axis of the unloaded unit so that the bottom of the base is above the test platform at the height given in Table 3. The end of the unit being tested shall be released and allowed a free fall to the test platform. There shall be no loss of serviceability. Before and after the drop test, the extendible elements shall meet the pull force test requirements in Section 19.	PASS
8.3	Leg Strength Test – Functional Attach a loading device to the support member to be loaded. The placement of the loading device shall be within 25 mm (1 in.) of the end of the support member/glide assembly that makes contact with the floor. Individually and separately apply the functional horizontal forces ("A" and "B"). No loss of serviceability shall occur as a result of the application of the functional loads. After application of the functional loads, each extendible element in a leg-attached desk pedestal shall be tested to and meet the pull force requirements of Section 19. For tilt-top tables, release of the top latching mechanism during the test is considered a loss of serviceability.	PASS
8.5	Leg Strength Test – Proof Repeat the above functional test producer with proof force. Application of the proof loads shall cause no sudden and major change in the structural integrity of the product. Loss of serviceability is acceptable.	PASS

Remark:

- This test report is to supersede No. SDHL1901000321FT test report which was issued on Jan.11, 2019. And the original test reports (paper and electronic) are invalid.
- For the sample information and pictures, please refer to the following page.



SGS-CTC (Shanghai) Technical Services Co., Ltd.
Shanghai Branch

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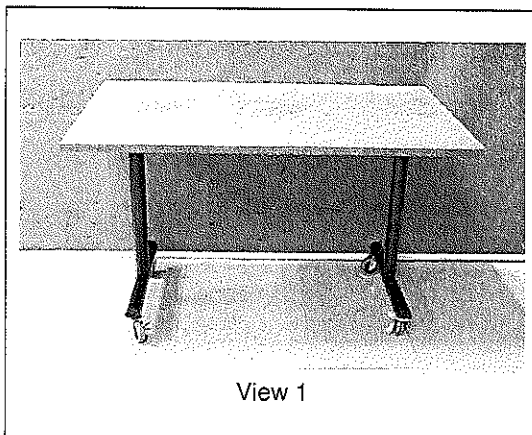
SAMPLE INFORMATION AND PICTURES

Weight: 29.75 kg

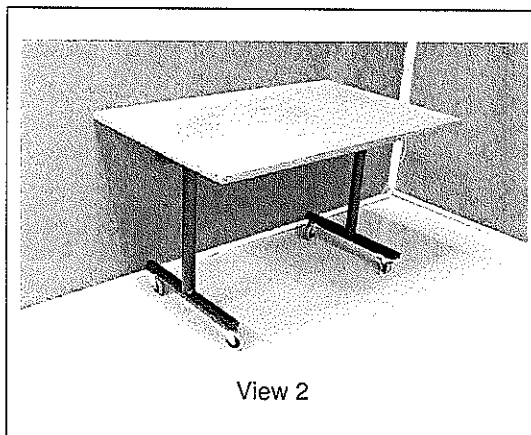
Overall Dimensions: 1223 mm L x 763 mm W x 730 mm H

Other Dimensions: /

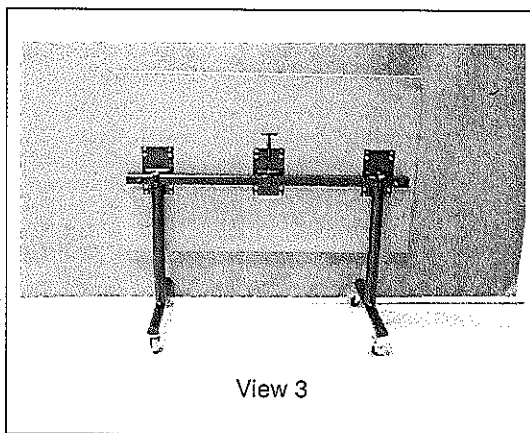
Sample as Received



View 1



View 2



View 3

End of Report



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