


Test Report

Report No: CCL04J000352002

Page 1 of 4

Applicant : 
Address : 

The following sample(s) and sample(s) information was/were submitted by the behalf of the client

Sample Name : Electronic Height Adjustable Desk Frame
Model : A6
Sample Quantity : One
Manufacturer : 
Export to : Europe U.S.A Australia
Sample Description : The sample sent by customer, the desktop size is 1302mm*630mm, and the height adjustable (630mm~1290mm) ,yellow color ; Without extendible element, drawer, keyboard, door, caster, lock and without monitor arm ;category I, Electric height adjustable
Sample Received Date : Jun.05, 2017
Sample Tested Date : Jun.05, 2017 to Jun.08, 2017
Test Method : Refer to ANSI/BIFMA X5.5-2014 Desk/Table Products - Tests
Test Result : Refer to next pager



Compiled by: Shoudan

Checked by: Huzhijian

Approved by: Xue Xiaodong
Xue Xiaodong
Lab Director

Approved date: Jun. 9. 2017
No.289401082



Centre Testing International Corporation (Hangzhou) Co.,Ltd Room 105,Building 1,No.600,N0.21 Street,
Baiyang Road, Hangzhou Economic & Technological Development Zone

Test Report

Report No: CCL04J000352002

Page 2 of 4

Clause	The test items	Result	Conclusion
4	Stability Tests		PASS
4.3	Stability Under Vertical Load Test	Not tip over	PASS
4.5	Stability Test for Keyboard/Laptop Tables (with and without casters)	Note: without Keyboard 44.5N not tip over	PASS
4.6	Force Stability Test for Tall Desk/Table Products	177N not tip over	PASS
5	Unit Strength Tests		PASS
5.2	Concentrated Functional Load Test	Concentrated lod:91kg Fulfill the requirement of standard	PASS
5.3	Distributed Functional Load Test	Distributed lod:35.2kg Fulfill the requirement of standard	PASS
5.4	Concentrated Proof Load Test	Concentrated lod:136kg The table tilted, but not damage	PASS
5.5	Distributed Proof Load Test	Distributed lod:53.4kg Fulfill the requirement of standard	PASS
5.6	Transaction Surface Torsion Load Test	Functional intact	PASS
5.7	Extendible Element Static Load Test	Note: without extendible element	N/A
5.8	Benching Systems – Distributed Functional Load and Stability Test	Distributed lod:35.2kg Not tip over, Functional intact	PASS
5.9	Benching Systems – Distributed Proof Load Test	Distributed lod:53.4kg Fulfill the requirement of standard	PASS
6	Top Load Ease Cycle Test	Functional intact	PASS
7	Desk/Table Unit Drop Test	Functional intact	PASS



Test Report

Report No: CCL04J000352002

Page 3 of 4

Clause	The test items	Result	Conclusion
8	Leg Strength Test: Functional Load Test Proof Load Test	Functional Load Test: Functional Load A=445N Functional Load B=222N Functional intact Proof Load Test: Proof Load A=668N Proof Load A=333N Fulfill the requirement of standard	PASS
15	Work Surface Vertical Adjustment Test	Category I Electrically motor-driven system 4000 cycles, 4 cycles per minute	PASS

Remark: N/A = Not Applicable

*** To be continue ***

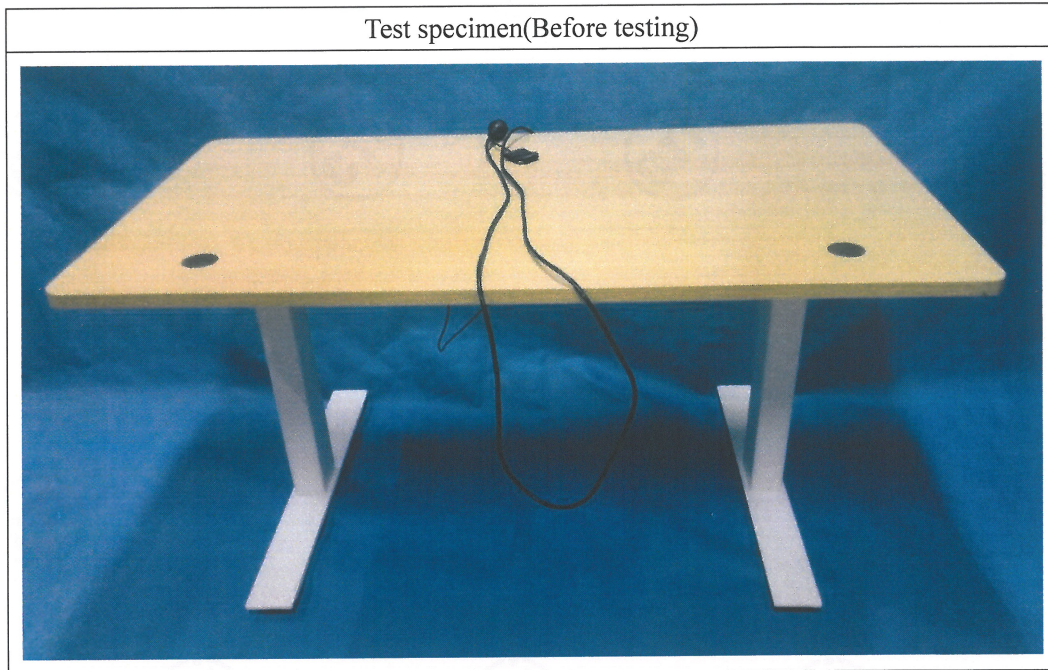


Test Report

Report No: CCL04J000352002

Page 4 of 4

Photo Appendix



*** End of Report ***

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of CTI, this report can't be reproduced except in full.

Indicates the testing date and result is just for scientific research, education, internal quality control and product development etc.