

REPORT

Technical Report: (8520)274-0175

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OCT 16, 2020





MOD. LOG IN: /
DATE OUT: OCT 16, 2020
REVISED DATE: /
WORKING DAYS: 7
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EXECUTIVE SUMMARY:

The submitted sample(s) demonstrated **SATISFACTORY** performance in the following tests: **(PASS)**

Evaluation	Citation/Method	Criteria	Result/Rating
Distributed load capacity	CPSD-HL-01030-MTHD	No loss of serviceability when the sample's primary use surface and extendable surfaces are subjected to a distributed load as calculated per sample's primary use surface for 60 minutes. [Dinette / casual / card table] > 4 sq. ft. = 50 lb / sq. ft. < 4 sq. ft. = 40 lb / sq. ft. Glass = 100 lb [Coffee /bar/ console table] > 4 sq. ft. = 40 lb / sq. ft. < 4 sq. ft. = 30 lb / sq. ft. Glass = 50 lb [End table / children's table] > 4 sq. ft. = 15 lb / sq. ft. < 4 sq. ft. = 10 lb / sq. ft. Glass = 50 lb	M/PASS Top size: 24inWx16inD Load: 26.7 lbs
Concentrated top load	CPSD-HL-01031-MTHD	No loss of serviceability when test load is placed on 12 in. loading disc centered 6 in. from edge. Test load based on primary use surface area. [Dinette / casual / card table] > 4 sq. ft. = 300 lb < 4 sq. ft. = 275 lb Glass = 100 lb [Coffee /bar/ console table] > 4 sq. ft. = 200 lb < 4 sq. ft. = 175 lb Glass = 50 lb [End/ children's table] > 4 sq. ft. = 50 lb < 4 sq. ft. = 25 lb Glass = 50 lb.	M/PASS Load: 25 lbs
Tables and desk - stability test	CPSD-HL-01032-MTHD	Shall not exhibit any instances of instability when test load through a 12 in. disc (9 in. loading disc if the sample's length, width or diameter is 12 in. or less) 1 in. from the edge of primary use surface. [Dinette / casual / card table] > 4 sq. ft. = 100 lb < 4 sq. ft. = 90 lb Glass = 100 lb [Computer table] > 4 sq. ft. = 125 lb < 4 sq. ft. = NA Glass = 100 lb [Coffee table] > 4 sq. ft. = 75 lb < 4 sq. ft. = 65 lb Glass = 50 lb [End table] > 4 sq. ft. = 50 lb	M/PASS Load: 40 lbs

		< 4 sq. ft. = 40 lb Glass = 50 lb.	
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Note: M=Meet, PASS=Pass

REMARK(S):

1. No protocol was enclosed for test results.
2. Tests covered in this report were conducted according to client's requirement.

NOTE: If there are questions or concerns regarding above report, please contact the appropriate lab persons.

Technical questions & concerns:

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