

TEST REPORT

Test Report # 21H-021269 Date of Report Issue: October 11, 2021
Date of Sample Received: October 4, 2021 Pages: Page 1 of 4

CLIENT INFORMATION:

Company: Polyconcept GBS
Recipient: Kathy Lu
Recipient Email: Kathy.Lu@Polyconceptgbs.com



SAMPLE INFORMATION:

Description: Game Day Director's Chair (265lb Capacity)
Article No.: 1070-18BK Purchase Order Number: 1908335
Factory No.: 11854 Toy Co./Agency: -
Vendor No.: 11094 Country of Origin: China
Country of Distribution: United States Labeled Age Grade: -
Quantity Submitted: 4 pcs Requested Age Grade: -
Testing Period: 10/05/2021 – 10/08/2021 Tested Age Grade: -

OVERALL RESULT:

 **PASS**

Refer to page 2 for test result summary and appropriate notes.

QIMA Testing (HK) Limited

Ricky Cheung Chin Yeung
Manager, Physical Laboratory

TEST RESULTS SUMMARY:

At the request of the client, the following tests were conducted:

CONCLUSION	TEST(S) CONDUCTED
PASS	Client-Requirements-Performance and Workmanship – Chair Dynamic Test

DETAILED RESULTS:

Client-Requirements-Performance and Workmanship – Chair Dynamic Test[#]

Test	Citation	Observation	Conclusion
Backrest Strength Test	In House Method	No failure after applying 60 lbs. for 1 minute to backrest at 90°, 16 inches above seat or at maximum backrest height.	PASS
Front Seating Capacity	In House Method	No failure after applying 300 lb load for 1 minute at 6 inches from seat edge.	PASS
Static Load - Seat	In House Method	No failure after applying 1.2 times maximum chair capacity (318lbs.) to seat for 24 hours.	PASS
Impact Durability - Seat	In House Method	No structural breakage and maximum 1/4 in. deformation when a load 33% of listed capacity (87.45 lbs.) free falls from 6 inches onto the seat center (10 drops).	PASS
Arm Rest Strength - Vertical	In House Method	No damage or permanent deformation after applying a load equal to 25% of the maximum chair capacity (66.25 lbs.) to each arm rest simultaneously for 1 minute. The vertical load is uniformly applied 1) through a 5 inch area at the front of the arm rest over chair support / frame 2) through a 5 inch area at the apparent weakest point of the arm rest.	PASS
Arm Rest Strength - Horizontal	In House Method	No permanent deformation after applying 75 lb. load for 1minute. The load is applied to the arm rest horizontally at the most forward point of the arm rest	PASS

SAMPLE PHOTO:



-End Report-