

pop! promos

Cooler Bag

## Test report

24W-010031

### Overall result

Pass

Please refer to the following pages for test result summary and notes.

### Client information

Client: Pop Promos - dlabonte@poppromos.com

Address:





## Result summary

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

Test(s) conducted	Conclusion
FDA 21 CFR 177.1630, Polyethylene Phthalate Polymers	Pass
Client's Requirement Performance and Workmanship	Pass

### Note:

By client's request, only red and white patchwork style bag was tested for all physical testing.





## Detailed results

### FDA 21 CFR 177.1630, Polyethylene Phthalate Polymers

Test Method: FDA 21 CFR 177.1630

Specimen No.		1		RL	Limit
Test Item	Test Condition		Result		
	Temp.	Duration			
Distilled water extractive (mg/in <sup>2</sup> )	250 °F	2 hours	ND	<b>0.1</b>	<b>0.5</b>
n-Heptane extractive (mg/in <sup>2</sup> )	150 °F	2 hours	0.2	<b>0.1</b>	<b>0.5</b>
<b>Conclusion</b>			Pass		

**Note:**

Temp. = Temperature

°F = Degree Fahrenheit

mg/in<sup>2</sup> = Milligrams per square inch

LT = Less than

ND = Not detected. Result value is less than reporting limit (RL).

**Remark:**

The specification is quoted from 21 CFR 177.1630 (f).





## Detailed results

### Client's Requirement Performance and Workmanship

Test Item	Test Method	Requirement	Conclusion
Static Load test	1. Visual check the normal function of the sample under test as received. 2. Add 1 kg each time for 5 minutes until 20kg. 3. Visual check the normal function of the sample after test.	No failure, No structural breakage, No damage and deformation after test	Pass  Maximum weight: 20 kg
Handle strength	In housed method	No any damage was found after static load test.	Pass





## Specimen description

Specimen #	Specimen description	Location
1	Silvery aluminum foil with plastic film	Lining (Coca Cola style)





## Pictures

### Sample photo:



End of the report

The test result(s) and conclusion(s) in this report relate only to the sample(s) as received and the method /regulation section(s) tested as described herein. If it is not further specified in the report, the decision rule for stating conformity is based on the QIMA decision rule. (<https://www.qima.com/conditions-of-service#decisionRule>). This test report may not be reproduced in whole or in part, without the written approval of QIMA (Hangzhou) Testing Co., Ltd.

