

Test report

T-25674092-10-R1



Verify Report

Overall result

Pass

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

Client information

Client: Polyconcept GBS
Address: Zhongshan Wanbo International Center, Room 301-303, No.666 West Huaihai Road, Changning District, Shanghai, 200052, China



Sample information

Description: Wander & Roam Large Packable Tote	Purchase order number: X1002082 1 1
Article no.: 7901-54BK	Toy Co./agency: -
Factory no: 14175	Labeled age grade: -
Vendor no.: 11910	Requested age grade: -
Country of origin: Cambodia	Tested age grade: -
Country of distribution: Canada, United States	
Quantity submitted: 2 pcs + a lot parts	

General information

Sample receipt date: 03-Nov-2025

Report date: 10-Nov-2025

Testing period: 05-Nov-2025 to 10-Nov-2025

QIMA (Hangzhou) Testing Co., Ltd.

Jeremy Xu

Chemical Laboratory Manager

QIMA (Hangzhou) Testing Co., Ltd.

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Textile Laboratory Manager



Verify Report



Result summary

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

Test(s) conducted	Conclusion
California Proposition 65, Total Lead in Paints and Surface Coatings	Pass
California Proposition 65, Total Lead in Substrate Materials	Pass
California AB 1817, Per-and Polyfluoroalkyl Substances (PFAS) Content (Total Organic Fluorine Method)	Pass
Client-Chemical Requirements -Colorado House bill 22-1345, Per-and Polyfluoroalkyl Substances (PFAS) Content (Total Organic Fluorine Method)	Pass
Client's Requirement, Phthalates content	Pass
SOR/2016-194-Textile Flammability Regulations-Non-bedding Textile	Pass
19 CFR 134.11-Country of Origin-Labeling Review	Pass





Detailed results

California Proposition 65, Total Lead in Paints and Surface Coatings

Test Method: CPSC-CH-E1003-09.1
Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	C5	---	---	---	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Total Lead (Pb)	ND	---	---	---	---	90
Conclusion	Pass	---	---	---	---	

Note:

mg/kg =Milligrams per kilogram

LT = Less than

ND = Not detected (Reporting Limit = 10mg/kg)

Remark:

The specification is quoted from client's requirement.

Data Consolidation Reference:

Specimen No.	Transferred from		Date of Issue
	Report No.	Specimen No.	
C5	T-25674037-10-R1	C15	10-Nov-2025





Detailed results

California Proposition 65, Total Lead in Substrate Materials

Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal)
Analytical Method: Inductively Coupled Plasma-Optical Emission Spectrometry

Specimen No.	C1	C2+C3+C6	C4+C7	C8	C9	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Total Lead (Pb)	ND	ND	ND	25	18	100
Conclusion	Pass	Pass	Pass	Pass	Pass	

Specimen No.	C10	C11+C12	---	---	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Total Lead (Pb)	ND	ND	---	---	---	100
Conclusion	Pass	Pass	---	---	---	

Note:

mg/kg =Milligrams per kilogram

LT = Less than

ND = Not detected (Reporting Limit =10 mg/kg)

Composite results are based on specimen of least mass resulting in highest potential concentration.

Remark:

The specification is quoted from client's requirement.





Detailed results

California AB 1817, Per-and Polyfluoroalkyl Substances (PFAS) Content (Total Organic Fluorine Method)

Test Method: With reference to EN 14582:2016 and aqueous extraction method.
Analytical Method: Ion Chromatography

Specimen No.	C1	---	---	---	Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Per- and polyfluoroalkyl substances (PFAS) (as total organic fluorine)	ND	---	---	---	100*
Conclusion	Pass	---	---	---	

Note:
 mg/kg (Milligrams per kilogram) = ppm (Parts per million) = 0.0001 % w/w (Percent by weight)
 LT = Less than
 ND = Not Detected (Reporting Limit = 20 mg/kg)
 NA = Not applicable
 NT = Not tested
 The result is calculated by the subtraction of total fluorine content by inorganic fluorine content determined by aqueous extraction.

Remark:
 * The presence of PFAS in a product or product component at or above the following thresholds, as measured in total organic fluorine:
 (A) Commencing January 1, 2025, 100 parts per million.
 (B) Commencing January 1, 2027, 50 parts per million.





Detailed results

Client-Chemical Requirements -Colorado House bill 22-1345, Per-and Polyfluoroalkyl Substances (PFAS) Content (Total Organic Fluorine Method)

Test Method: With reference to EN 14582:2016 and aqueous extraction method.

Analytical Method: Ion Chromatography

Specimen No.	C1	---	---	---	Client Limit (mg/kg)
Test Item	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Per- and polyfluoroalkyl substances (PFAS) (as total organic fluorine)	ND	---	---	---	100*
Conclusion	Pass	---	---	---	

Note:
 mg/kg (Milligrams per kilogram) = ppm (Parts per million) = 0.0001 % w/w (Percent by weight)
 LT = Less than
 ND = Not Detected (Reporting Limit = 20 mg/kg)
 NA = Not applicable
 NT = Not tested
 The result is calculated by the subtraction of total fluorine content by inorganic fluorine content determined by aqueous extraction.

Remark:
 * The presence of PFAS in a product or product component at or above the following thresholds, as measured in total organic fluorine:
 (A) Commencing January 1, 2025, 100 parts per million.
 (B) Commencing January 1, 2027, 50 parts per million.





Detailed results

Client's Requirement, Phthalates content

Test Method: CPSC-CH-C1001-09.4
Analytical Method: Gas Chromatography with Mass Spectrometry

Specimen No.		C1	C4+C7	C5	C10	Limit (mg/kg)
Test Item	CAS No.	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	Result (mg/kg)	
Dibutyl phthalate (DBP)	84-74-2	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	ND	ND	ND	92	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	ND	ND	ND	ND	1000
Diisodecyl phthalate (DIDP)	26761-40-0 68515-49-1	ND	ND	ND	ND	1000
Di-n-octyl phthalate (DnOP)	117-84-0	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	ND	ND	ND	ND	1000
Conclusion		Pass	Pass	Pass	Pass	

Note:

mg/kg = Milligrams per kilogram

LT = Less than

ND = Not detected (Reporting Limit = 50 mg/kg)

Composite results are based on specimen of least mass resulting in highest potential concentration.

Data Consolidation Reference:

Specimen No.	Transferred from		Date of Issue
	Report No.	Specimen No.	
C5	T-25674037-10-R1	C15	10-Nov-2025





Detailed results

SOR/2016-194-Textile Flammability Regulations-Non-bedding Textile

Test Method: CAN/CGSB-4.2 No.27.5-2023

Specimen No.	T1-Main body				Face Length
Preliminary Tests	<u>Fabric Surface</u>	Smooth	<u>Test Specimen Direction</u>		
Items	Result				Client's requirement
	<u>As Received</u>		<u>After Dry-cleaning and Laundering*</u>		
	<u>Flame Spread (sec.)</u>	<u>Burn Code</u>	<u>Flame Spread (sec.)</u>	<u>Burn Code</u>	
(1)	15.2	-	-	-	>3.5s
(2)	15.8	-	-	-	
(3)	14.7	-	-	-	
(4)	15.4	-	-	-	
(5)	15.0	-	-	-	
(Avg.)	15.2	-	-	-	
Conclusion	Pass				

19 CFR 134.11-Country of Origin-Labeling Review

Test Parameters	Observation	Conclusion
Country of Origin	Present on product and is visible to the consumer at the point of sale.	Pass





Specimen description

Specimen #	Specimen description	Location
C1	Black textile with PU backing	Main body/pocket/side pocket/zipper tail/lining pocket/base
C2	Black textile	Handle/fixed belt/zipper belt/inner pocket belt
C3	Black textile	All zipper cloths
C4	Black soft plastic	All zipper teeth
C5	Black ink	Raw material-all zipper heads
C6	Blue textile	Outside zipper pullers string
C7	Blue soft plastic	Outside zipper pullers string tail
C8	Silvery metal	Outside zipper heads
C9	Silvery metal	Inside zipper head
C10	Black coated white label	Label
C11	Black textile	Lining edge/lining pocket edge
C12	Dark blue/blue textile	Woven label
T1	Black tote	Finished product





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.

