

Test report

T-25616440-10-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 Jelly Luggage Tag/Wander & Roam Compression Packing Cube Set/Wander & Roam Packable Neck Pillow

Article no.: 1126-02GY,NY,1126-07BK,
1126-04GY,NY

Purchase order number: 01001007 1 1,
01001008 1 1,
01001004 1 1,
01001005 1 1,
01001006 1 1

Factory no: 14175

Vendor no.: 11910

Country of origin: Cambodia

Country of distribution: United States, Canada

Quantity submitted: 2 pcs per style + a lot parts

Toy Co./agency:

Labeled age grade: -

Requested age grade:

Tested age grade: -

General information

Sample receipt date: 10-Oct-2025

Report date: 20-Oct-2025

Testing period: 14-Oct-2025 to 20-Oct-2025

QIMA (Hangzhou) Testing Co., Ltd.

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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.	C18	---	---	---	---	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.	
C18	T-25616118-10-R1	C3	20-Oct-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	C4+C11+C13	C5	C6+C24	C7	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	ND	20	100
Conclusion	Pass	Pass	Pass	Pass	Pass	

Specimen No.	C8+C9	C10+C12+C14	C15	C16	C17	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	23	ND	ND	100
Conclusion	Pass	Pass	Pass	Pass	Pass	

Specimen No.	C19+C20	C21+C22+C23	---	---	---	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.	C8	C9	---	---	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	ND	---	---	100*
Conclusion	Pass	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.	C8	C9	---	---	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	ND	---	---	100*
Conclusion	Pass	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.		C4+C11+C13	C5	C6+C24	C8+C9	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	ND	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.





Detailed results

Client's Requirement, Phthalates content

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

Specimen No.		C17	C18	C19+C20	C21+C22+C23	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	150	88	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.	
C18	T-25616118-10-R1	C3	20-Oct-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>	Raised	<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)	-	-	-	SF	>4s with base burns
(2)	-	-	-	SF	
(3)	-	-	-	SF	
(4)	-	-	-	SF	
(5)	-	-	-	SF	
(6)	-	-	-	SF	
(7)	-	-	-	SF	
(8)	-	-	-	SF	
(9)	-	-	-	SF	
(10)	-	-	-	SF	
Conclusion	Pass				

* Dry-cleaning / Laundering procedure is according to Commercial Dry Cleaning / CAN/CGSB-4.2 No.58-2019, Procedure 5, Dry Procedure D1; Moderate mechanical action at 50°C, Synthetic detergent, Tumble dry normal.

Burn Code Description:

SF = Surface flash;





Detailed results

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

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

Specimen No.	T2-Main body				Face Length
Preliminary Tests	<u>Fabric Surface</u>	Raised	<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)	-	-	-	SF	>4s with base burns
(2)	-	-	-	SF	
(3)	-	-	-	SF	
(4)	-	-	-	SF	
(5)	-	-	-	SF	
(6)	-	-	-	SF	
(7)	-	-	-	SF	
(8)	-	-	-	SF	
(9)	-	-	-	SF	
(10)	-	-	-	SF	
Conclusion	Pass				

* Dry-cleaning / Laundering procedure is according to Commercial Dry Cleaning / CAN/CGSB-4.2 No.58-2019, Procedure 5, Dry Procedure D1; Moderate mechanical action at 50°C, Synthetic detergent, Tumble dry normal.

Burn Code Description:

SF = Surface flash;





Detailed results

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

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

Specimen No.	T3-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)	-	-	-	IBE	>3.5s
(2)	-	-	-	IBE	
(3)	-	-	-	IBE	
(4)	-	-	-	IBE	
(5)	-	-	-	IBE	
(6)	-	-	-	IBE	
(7)	-	-	-	IBE	
(8)	-	-	-	IBE	
(9)	-	-	-	IBE	
(10)	-	-	-	IBE	
Conclusion	Pass				

* Dry-cleaning / Laundering procedure is according to Commercial Dry Cleaning / CAN/CGSB-4.2 No.58-2019, Procedure 5, Dry Procedure D1; Moderate mechanical action at 50°C, Synthetic detergent, Tumble dry normal.

Burn Code Description:

IBE = Ignited but extinguished;





Detailed results

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

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

Specimen No.	T4-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)	-	-	-	IBE	>3.5s
(2)	-	-	-	IBE	
(3)	-	-	-	IBE	
(4)	-	-	-	IBE	
(5)	-	-	-	IBE	
(6)	-	-	-	IBE	
(7)	-	-	-	IBE	
(8)	-	-	-	IBE	
(9)	-	-	-	IBE	
(10)	-	-	-	IBE	
Conclusion	Pass				

* Dry-cleaning / Laundering procedure is according to Commercial Dry Cleaning / CAN/CGSB-4.2 No.58-2019, Procedure 5, Dry Procedure D1; Moderate mechanical action at 50°C, Synthetic detergent, Tumble dry normal.

Burn Code Description:

IBE = Ignited but extinguished;

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

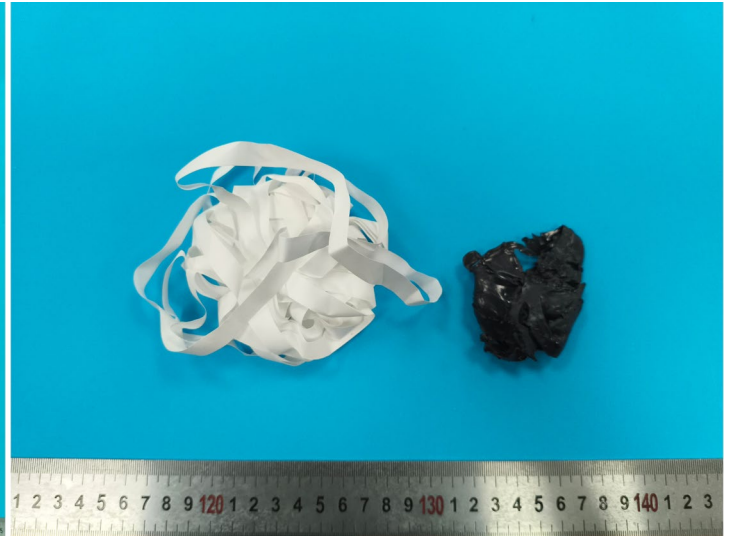
Specimen #	Specimen description	Location
C1	Navy textile	1126-04NY-main body
C2	Grey textile	1126-04GY-main body
C3	Black textile	1126-04NY/1126-04GY-zipper cloth
C4	Black soft plastic	1126-04NY/1126-04GY-zipper teeth
C5	Black non-woven textile	1126-04NY/1126-04GY-lining edge
C6	Black plastic	1126-04NY-snap fastener
C7	Silvery metal	1126-04NY/1126-04GY-zipper head
C8	Black textile with black PU backing	1126-07BK-main body
C9	Black textile with black PU backing	1126-07BK-side
C10	Black textile	1126-07BK-zipper cloth
C11	Black soft plastic	1126-07BK-zipper teeth
C12	Black textile	1126-07BK-handle
C13	Blue soft plastic	1126-07BK-zipper puller string tail
C14	Blue textile	1126-07BK-zipper puller string
C15	Silvery metal	1126-07BK-zipper head
C16	Light blue/blue textile	1126-07BK-/1126-04NY/1126-04GY-woven label
C17	Black coated white label	1126-07BK-/1126-04NY/1126-04GY-label
C18	Black ink	1126-07BK-/1126-04NY/1126-04GY-raw material-zipper head
C19	Transparent grey soft plastic	1126-02GY-main body
C20	Argenteous soft plastic	1126-02GY-string
C21	Transparent navy soft plastic	1126-02NY-main body
C22	Translucent blue soft plastic	1126-02NY-string
C23	Plastic film	1126-02GY/1126-02NY-card
C24	Grey plastic	1126-04GY-snap fastener
T1	Blue bag	Finished product (1126-04NY)
T2	Grey bag	Finished product (1126-04GY)
T3	Black bag	Finished product(1126-07BK-big style)
T4	Black bag	Finished product(1126-07BK -small style)





Pictures

Sample photo:





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.



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