

## Test report

T-25065197-10-R2



Verify Report

### Overall result

Pass with information

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: Classic 6-Can Lunch Cooler  
Article no.: SM-7500BK/SM-7500NBL  
Factory no.: 11574

Purchase order number: M000045580 1 1/M000044979 1 1

Vendor no.: 11016  
Country of origin: China  
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: 19-Feb-2025  
Testing period: 20-Feb-2025 to 27-Feb-2025

Report date: 27-Feb-2025

QIMA (Hangzhou) Testing Co., Ltd.

*Jeremy Xu*

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Chemical Laboratory Manager



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## Result summary

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

Test(s) conducted	Conclusion
Client's Requirement, Per-and Polyfluoroalkyl Substances (PFAS) Content (Total Organic Fluorine Method)	Information only
California AB 1817, Per-and Polyfluoroalkyl Substances (PFAS) Content (Total Organic Fluorine Method)	Pass



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## Detailed results

### Client's Requirement, 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.	5	---	---	---	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	---	---	---	NA
Conclusion	Information only	---	---	---	

#### 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:

Client's requirement, the total organic fluorine content is less than 50mg/kg.



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## 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.	7	9	---	---	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.





## Specimen description

Specimen #	Specimen description	Location
5	Black ink	Raw material-zipper head (all styles)
7	Navy textile with navy PVC backing	Lid/main body/pocket (SM-7500NBL)
9	Black textile with black PVC backing	Base (SM-7500NBL)/base/lid/main body/pocket (SM-7500BK)





## 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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