



# Test Report

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Report No. 257401550  
02 Jan, 2026

Client : CJ International Co., Ltd.

Address : ROOM D, 8F, OFFICE TOWER X, HARUMI ISLAND TRITON SQUARE, 1-8-10 HARUMI, CHUO-KU, TOKYO  
104-0053, JAPAN

Sample Description	Name: ZIPPER BAG Item No.: C001M Country of Origin: CHINA
Manufacturer	TAIZHOU HAIDA PLASTIC & RUBBER PACKAGING CO., LTD. BUILDING 4, 8 AND 7, NO.55 JICHUAN EAST ROAD, HAILING DISTRICT, TAIZHOU CITY, JIANGSU PROVINCE 225300 PR. CHINA
Buyer / Importer	CJ International Co., Ltd. ROOM D, 8F, OFFICE TOWER X, HARUMI ISLAND TRITON SQUARE, 1-8-10 HARUMI, CHUO-KU, TOKYO 104-0053, JAPAN
Samples Received	22 Dec, 2025
Date of Test	22 Dec, 2025 to 02 Jan, 2026
Test Requested	Japanese Food Sanitation Law Part 3 Implements, Containers and Packaging, Specifications and Standards for Foods, Food Additives, etc. (Notification No. 370, 1959, Ministry of Health and Welfare), revised by Notification No. 380, 2020, Ministry of Health, Labour and Welfare of Japan
Conclusion	Pass  ※Refer to following page(s) for respective test result.

Approved by

  
Cheung Poi Yen, Eva – Manager, Testing Department



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**Japan Recreation and Miscellaneous Goods Safety Laboratory - Hong Kong Office (MGSL HK)**

a Non-Hong Kong Company incorporated in Japan with limited liability.

18/A1, Block 1, Tai Ping Industrial Centre, 57 Ting Kok Road, Tai Po, New Territories, Hong Kong.

TEL: (852)-3525-0470

FAX: (852)-3525-0471

**Description**

Sample name		No.	Part name	Material: color
A	ZIPPER BAG	1	Zipper (front)	PE: blue
		2	Zipper (back)	PE: green
		3	Inner body	PE: transparent

Note 1: Material name(s) was(were) described as provided and declared by the client.

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### Test Results

Test method: **Part 3 Implements, containers and packaging**  
**Migration of synthetic chemical colors requirements**

Operating temperature:  $\leq 100\text{ }^{\circ}\text{C}$

Sample No.	Test Result				Conclusion
	H	E	W	A	
1	Not recognized	Not recognized	Not recognized	Not recognized	Pass
2	Not recognized	Not recognized	Not recognized	Not recognized	Pass
3	Not recognized	Not recognized	Not recognized	Not recognized	Pass
Limit	Not recognized	Not recognized	Not recognized	Not recognized	

Note 1: H = Heptane, E = 20% ethanol, W = Water, A = 4% acetic acid

### Synthetic resin

Test method: **Part 3 Implements, containers and packaging**  
**Section D Standard of raw material and component materials for implements, containers and packaging, Paragraph 2 Implements, containers and packaging manufactured by synthetic resin**

(1), (2)-4 Polyethylene (PE) and Polypropylene (PP)

(Operating temperature:  $\leq 100\text{ }^{\circ}\text{C}$ )

	Material test		Elution test						Conclusion
Sample No.	Cadmium (µg/g)	Lead (µg/g)	HM (µg/ml)	CPP (µg/ml)	Residue after evaporation (µg/ml)				
					H	E	W	A	
1	< 2	< 10	≤ 1	< 1	32	< 5	< 5	7	Pass
2	< 2	< 10	≤ 1	1	43	< 5	< 5	< 5	Pass
3	< 2	< 10	≤ 1	< 1	< 5	5	< 5	< 5	Pass
Limit	≤ 100	≤ 100	≤ 1	≤ 10	≤ 150	≤ 30	≤ 30	≤ 30	

Note 1: HM = Heavy metals (as Lead), CPP = Consumption of potassium permanganate

Note 2: H = Heptane, E = 20% ethanol, W = Water, A = 4% acetic acid

Note 3: < denotes less than.

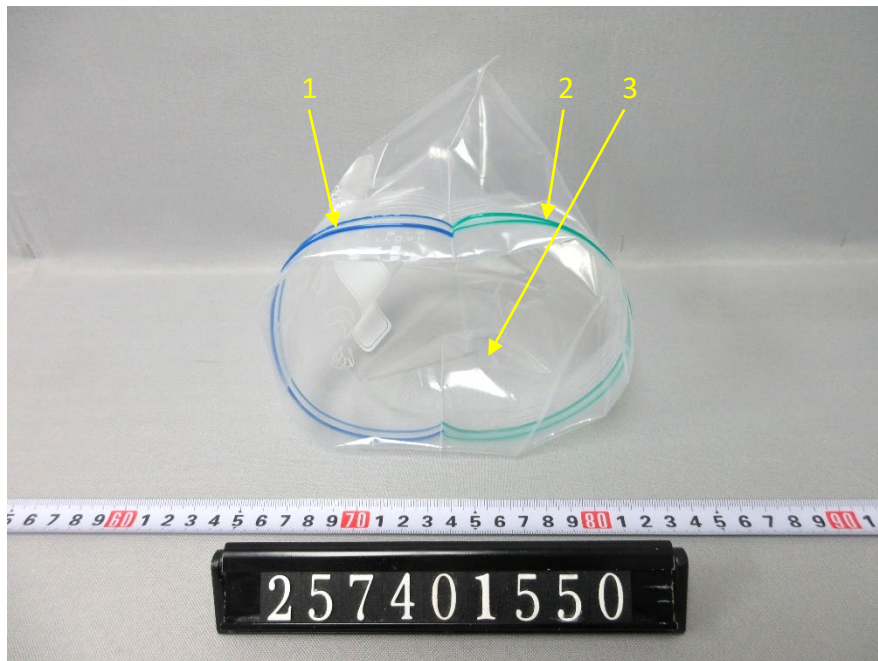
Note 4:  $\leq$  denotes less than or equal to.

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<<Sample Photo>>



ZIPPER BAG  
Front  
A



ZIPPER BAG  
Test object(s)  
A1, A2, A3

— End of Report —