

LAB LOCATION:
REPORT NUMBER:
VIET NAM
EFFN25041330-CG-01
ISSUE DATE: May 08, 2025
PAGE: 1 of 6

Applicant:	Bao bì MIS		
Address:	202 Lê Niệm, P. Phú Thạnh, Q. Tân Phú, TP HCM		
Contact:	Dũng		
TEL:	0763087170	FAX:	-
E-mail:	dungpcttc@gmail.com		
Copy To:	-		

OVERALL RATING

PASS	X
FAIL	-
DATA	-

Sample Information

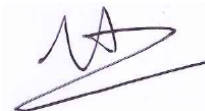
Sample Description	Túi lọc vải không dệt		
Material	-		
Style Number	-		
SKU	-		
Model Number	-		
Phase of production	-		
Quantity	-	PO Number	-
Vendor name	-	Vendor Style Number	-
Buyer's Name	-	Manufacturer	-
Country of Origin	-	Country of Destination	-
Factory name	-	Date of Production	-
Reference item/ style number	-	Color	-
Date of Submission	Apr. 28, 2025	Test Performance Dates	Apr. 28, 2025

Testing Status

Pre-Shipment Lead Test	☐	Test for Protocol	-
Retest	☐	Previous Report No.:	-

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For and on behalf of
**Eurofins MTS Consumer Product Testing
Vietnam Ltd.**



HARRY VU
HARDLINES LAB. ASSISTANT MANAGER

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PAGE: 3 of 6**EXECUTIVE SUMMARY:**

TEST RESULT SUMMARY		
Test Requested		Result
I	QCVN 12-1:2011/BYT National technical regulation on safety and hygiene for synthetic resin implement, container and packaging in direct contact with foods	-
1	Lead and Cadmium Content	PASS
2	Migration Heavy Metal as Lead	PASS
3	Evaporation Residue	PASS
4	Potassium Manganate Consumption	PASS

COMPONENT BREAKDOWN LIST:

Component No.	Material	Color	Sample Location
Sample (A)			
A1	Textile	White	White non-woven fabric (TUI LOC VAI KHONG DET)

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TEST RESULT(S):
I. QCVN 12-1:2011/BYT National technical regulation on safety and hygiene for synthetic resin implement, container and packaging in direct contact with foods.
1. Lead, Cadmium Content

Test Method: QCVN 12-1: 2011/BYT and analysis by Inductively Coupled Plasma Mass Spectroscopy.

Parameter	CAS No.	Unit	Reporting limit	Permissible limit	Test result(s)
					A1
Lead (Pb)	7439-92-1	mg/kg	5	100	ND
Cadmium (Cd)	7440-43-9	mg/kg	5	100	ND
Conclusion					PASS

Note: mg/kg = milligram per kilogram
ND = Not detected (the result is less than reporting limit)

2. Migration Heavy Metal as Lead

Test Method: QCVN 12-1: 2011/BYT and analysis by Turbidity method

Parameter	CAS No.	Unit	Reporting limit	Permissible limit	Test result(s)
					A1
Heavy metal as Pb (Acid acetic 4%, 60°C, 30 minutes)	7439-92-1	µg/ml	1	1	ND
Conclusion					PASS

Note: µg/ml = Microgram per milliliter
ND = Not detected (the result is less than reporting limit)

3. Evaporation Residue

Test Method: QCVN 12-1: 2011/BYT and analysis by Gravity Method.

Parameter(s)	Unit	Reporting limit	Permissible limit	Test result(s)
				A1
Evaporation Residue (n-Heptane, 25°C, 60 minutes)	µg/ml	10	30	ND
Evaporation residue (Ethanol 20%, 60°C, 30 minutes)	µg/ml	10	30	ND
Evaporation residue (Water, 60°C, 30 minutes)	µg/ml	10	30	ND
Evaporation residue (Acid acetic 4%, 60°C, 30 minutes)	µg/ml	10	30	ND
Conclusion				PASS

Note: µg/ml = Microgram per milliliter
ND = Not detected (the result is less than reporting limit)

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Test Method: QCVN 12-1: 2011/BYT and analysis by Titration method.

No.	Parameter(s)	Unit	Reporting limit	Permissible limit	Test result(s)
					A1
1	KMnO ₄ Consumption (Water, 60°C, 30 minutes)	µg/ml	5	10	ND
Conclusion					PASS

Note: µg/ml = Microgram per milliliter
ND = Not detected (the result is less than reporting limit)

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The test results are considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

If there is question or concern regarding the above results, please contact the appropriate lab person below:

Technical questions:Primary Contact: Allen Hsu
Back-up Contact: Harry VuTel: +84-28-6289-6363 Ext: 127
Tel: +84-28-6289-6363 Ext: 175Email: Allen.Hsu@cpt.eurofinsasia.com
Email: Harry.Vu@cpt.eurofinsasia.com**Concerns About Billing and General Inquiries:**Primary Contact: Vincent Pham
Back-up Contact: Wendy DoTel: +84-28-6289-6363 Ext: 114
Tel: +84-28-6289-6363 Ext: 123Email: Vincent.Pham@cpt.eurofinsasia.com
Email: Wendy.Do@cpt.eurofinsasia.com

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