TEST REPORT

Test Report: (9826)239-0133



Testing has been conducted at permanent facility

BUREAU VERITAS CONSUMER
PRODUCTS SERVICES (INDIA) PVT. LTD.
79/51, MRD Complex
Near Nesvalar Colony Bus Stop, P.N. Road,
Tirupur
Tel: 0091-421-4308100 Fax: 0091-421-
4308106

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TEST REPORT

TO: VIMA TAPES

ATTN: MR. JAYARAJ. R

LAB NO.:	(9826)239-0133
FORM NO.:	23254/H
DATE IN:	Aug 27, 2026
DATE OUT:	Sep 03, 2026
BUER NAME:	/
NO. OF WORKING DAYS:	03
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The sample submitted to the laboratory was identified by the customer and tested as provided. The laboratory is not responsible for the information provided by the customer.

OVERALL RATING

PASS	**X**
FAIL	
DATA	

Customer Provided Data:			
Vendor:	VIMA TAPES	**Agent:**	/
Fabric Supplier/Mill:	/	**Factory/Manufacturer:**	/
P.O. No.:	/	**Style No.:**	/
Sample Description:	[CELLO TAPE] SAMPLE RECEIVED IN GOOD CONDITION	**Style description.:**	/
Color:	/	**Country of Origin:**	/
Claimed Fabric Weight:	/	**Claimed Fabric Count:**	/
Size Range:	/	**FPU No.:**	/
Age Group:	/	**Country of Distribution:**	/

Product Category	CELLO TAPE
Test Requested	REQUESTED TESTS

Submitted Fiber Content	/
Actual Fiber Content	/
Suggested Fiber Content	/
Submitted Care Instruction(s)	/
Client Expected Care Instruction	/
Suggested Care Instruction(s)	/

TEST PROPERTY	PASS	FAIL	DATA	COMMENTS
HEAVY METALS IN PACKAGING (PPWR (EU) 2025/40)	X			
NP & NPEO	X			

NOTE:

1. Only the listed test / standard is conducted as per vendor's request.
2. The report is generated our local client format, as the same is for vendor's reference only.
3. The standards/requirements followed for the above tests are provided by the vendor.
4. The submitted sample was not drawn by Laboratory.
5. The Test Results are represents only for this submitted sample.
6. Statement of conformity provided based on the client provided requirement and exclude Measurement Uncertainty Decision rule (**SOP-29**) as vendor has not demanded the same through test request form we received.
7. Testing has been conducted on permanent facility
8. Sample information provided in the test report as per submitted TRF.

BUREAU VERITAS CONSUMER PRODUCTS SERVICES (INDIA) PVT. LTD.
AUTHORIZED SIGNATORIES

APPROVED BY:

YUVARAJ.G.R
DEPUTY PROGRAM MANAGER

PLEASE CONTACT:
FOR ANY TECHNICAL ISSUES: MR. YUVARAJ.G.R
E. MAIL: yuvaraj.g.r@bureauveritas.com, No.: 0421-4308108
FOR ANY INVOICING MATTER: Mr. SIVARAJ.M
E. MAIL: sivaraj.m@bureauveritas.com
Tel No.: 0421-4308117 / 100

TEST RESULT – CHEMICAL

Heavy metals in packaging (PPWR (EU) 2025/40)			
	Packaging and packaging component(s) shall not exceed 100 mg/kg sum of concentration levels of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI).	Meet	PASS

Test Item(s)	Test Item or Component Description(s)	Location(s)	Style(s)
I001	TRANSPARENT POLY TAPE WITH GLUE	--	A

Test Parameter(s)	Unit(s)	Result(s)			Requirement(s)
Test Item(s)	--	I001			--
Type	--	--			--
Lead (Pb)	mg/kg	Not detected			--
Cadmium (Cd)		Not detected			--
Mercury (Hg)		Not detected			--
Chromium VI (Cr VI)		Not detected			--
Sum of Pb, Cd, Hg and Cr VI		Not detected			≤ 100
Conclusion	--	Pass			--

Key(s) :

[Detection Limit (mg/kg) - Sum of Pb, Cd, Hg and Cr VI : 20]

Remark(s) :

- TPCH refers to Model Toxics in Packaging Legislation (Last modified to February 2021).
- Total chromium (Cr) was detected in the result(s) of Test Item(s) < For Example I004 >. Therefore, the following Test Method(s) was (were) further performed on this (these) Test Item(s) in confirming the presence of hexavalent chromium.

  (1) For leather material(s) - International Standard ISO 17075-1: 2017.

  (2) For non-metallic material(s) excluding leather material(s) - With reference to U. S. EPA 3060A: 1996.

  (3) For metallic material(s) - With reference to International Standard ISO 3613: 2010.

TEST RESULTS

Alkylphenols (AP) Content Test

Test Method I : For Textile:
Methanol extraction followed by GC-MS or LC-MS analysis (EN ISO 21084)

Test Method II : For Leather:
With reference to International Standard ISO 18218-1 & ISO 18218-2: 2015 (Modified).

Test Method III : For Plastic, Rubber, Paint, Surface coating & Foam, and Fusing, Padding, Feather & Down:
Tetrahydrofuran (THF) / Acetonitrile (ACN) extraction and analysis by GC-MS or LC-MS (ISO 18254 Modified).

Test Method IV : For Paper, Wood & Natural Straw:
With reference to International Standard ISO 18254: 2015 (Modified), followed by GC-MS or LC-MS analysis.

Tested Item(s) : A TRANSPARENT POLY TAPE WITH GLUE

Maximum Limit:	**10 mg/kg (Each)**

Tested Item(s)	**Test Method**	**Result**			**Conclusion**
		Detected Analyte(s)	**Conc.**	**Unit**	
A	III	NP	ND	Mg/kg	PASS
		OP	ND		
		SUM OF AP	ND		

Note:
ND = Not detected
ppm = part(s) per million = mg/kg
">" = More than
mg/kg = milligram(s) per kilogram
Conc. = Concentration
Reporting Limit (mg/kg) : Each (OP & NP): 3

Remark:
- The list of alkylphenols is summarized in table of Appendix.

TEST RESULTS

Alkylphenol Ethoxylates (APEO) Content Test

Test Method I : For Textile, and Fusing, Padding, Feather & Down:
International Standard ISO 18254: 2015.

Test Method II : For Leather :
With reference to International Standard ISO 18218-1: 2015

Test Method III : For Plastic, Rubber, Paint, Surface coating & Foam:
Tetrahydrofuran (THF) / Acetonitrile (ACN) extraction and analysis by Liquid Chromatograph Mass Spectrometer (LC-MS). ISO 18254 (Modified).

Test Method IV : For Paper, Wood & Natural Straw:
With reference to International Standard ISO 18254: 2015, followed by LC-MS.

Tested Item(s) : A TRANSPARENT POLY TAPE WITH GLUE

Maximum Limit:	**100 mg/kg (Each)**

Tested Item(s)	**Test Method**	**Result**			**Conclusion**
		Detected Analyte(s)	**Conc.**	**Unit**	
A	III	NPEO	ND	Mg/kg	PASS
		OPEO	ND		
		SUM OF APEO	ND		

Note:
ND = Not detected
ppm = part(s) per million = mg/kg
">" = More than
mg/kg = milligram(s) per kilogram
Conc. = Concentration
Reporting Limit (mg/kg) : Each (OPEOs & NPEOs) : 20

Remark:
- The list of alkylphenol ethoxylates is summarized in table of Appendix.

APPENDIX

List of Alkylphenols :					
No.	**Name of Analytes**	**CAS-No.**	**No.**	**Name of Analytes**	**CAS-No.**
1	Octylphenol (OP)	Various (140-66-9, 27193-28-8, 1806-26-4)	2	Nonylphenol (NP)	Various (25154-52-3, 104-40-5, 84852-15-3, 11066-49-2)
	CAS-No. = Chemical Abstracts Service registry number				

List of Alkylphenol Ethoxylates :					
No.	**Name of Analytes**	**CAS-No.**	**No.**	**Name of Analytes**	**CAS-No.**
1	Octylphenolethoxylates (OPEOs)	Various (9002-93-1, 9036-19-5, 68987-90-6)	2	Nonylphenolethoxylates (NPEOs)	Various (9016-45-9, 26027-38-3, 127087-87-0, 37205-87-1, 68412-54-4)
	CAS-No. = Chemical Abstracts Service registry number				

-END OF THE REPORT-