

LAB LOCATION: NOIDA-INDIA
REPORT NUMBER: 78124-110621REVISED1

ISSUE DATE: November 25, 2024
PAGE: 1 of 4
REVISED1 DATE: November 27, 2024

Applicant : LEETHA PACK PVT LTD
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Contact Person : MATHEW JACKSON
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E-mail id : sales@leetha.com; akhil@leetha.com
Sample Description : DOUBLE WALL AQUEOUS COATED PAPER CUPS
Buyer : Not provided
SKU Number : Not provided
Style Number : Not provided
Color : Not provided
PO Number : Not provided
No of sample submitted : 16 pc
Country of Origin : INDIA
Country of Destination : EUROPE
End use : HOT & COLD BEVERAGES
Date of Submission : November 18, 2024
Test Performance Dates : November 18, 2024 to November 25, 2024

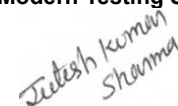
Photo of Submitted Sample**78124-110621**

For and on behalf of
Modern Testing Services (India) Ltd.



Shivam Srivastava
Program Manager – Hardlines

For and on behalf of
Modern Testing Services (India) Ltd.



Jeetesh Kumar Sharma
(Lab Supervisor)

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TEST RESULT SUMMARY	
Test Requested	Results
Material Identification (FTIR Analysis)	DATA (See Table #01)

REMARK

- 1- The listed test is conducted as per vendor's request.
- 2- This report is generated in our local format and is for vendor's reference only.
- 3- The test requirements provided by the vendor.

REVISED1 PROPERTY:

This Report cancels and supersedes the Report No.78124-110621 dated Nov 25, 2024 issued by Modern Testing Services (India) Pvt. Ltd. This report has been revised to include the result to include percentage content of each material as per vendor request

Table #01
Material Identification (FTIR Analysis)

Tested item	Test Component	Result	%
Double wall aqueous coated paper cup	Paper	Cellulose	99.152%
Double wall aqueous coated paper cup	Inside on coated film	Polymethyl Methacrylate	0.848%

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NOTE:

Test uncertainties not reported are at client's disposal, for those in which it is possible to evaluate or estimate the test uncertainty. The statement of conformity is based on a 95% coverage probability for the expanded uncertainty of the measured result (guard band):

Rule 1:

For any requirement state to be "Maximum"

PASS - The measured result is below a specification limit minus guard band.

INCONCLUSIVE - The measured result is inside the guard band and below the specification limit and the measured result is above the specification limit but below the specification limit added to the guard band.

FAIL - The measured result is above a specification limit added to the guard band.

DATA – There is no specification limit required which is not possible to state the conformity.

Rule 2:

For any requirement state to be "Minimum"

PASS - The measured result is above a specification limit plus guard band.

INCONCLUSIVE- The measured result is inside the guard band and above the specification limit and the measured result is below the specification limit but above the specification limit added to the guard band.

FAIL - The measured result is below a specification limit minus guard band.

DATA – There is no specification limit required which is not possible to state the conformity.

Rule 3:

For any requirement state to be "a range (Between Upper to Lower specification limit)"

PASS - The measured result is within a range of upper and lower acceptance limit.

INCONCLUSIVE- The measured result is inside the guard band at either side of specification limits

FAIL - The measured result is outside a specification limit minus/added to the guard band.

DATA – There is no specification limit required which is not possible to state the conformity.

Rule 4:

For any test based on subjective grading of results by using 9-point scale

PASS - The measured result is above specification limit.

FAIL - The measured result is below a specification limit.

DATA – There is no specification limit required which is not possible to state the conformity.

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

Technical question & concern: Sunit Raghav
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Any complaint and QA concern: Shristi Sachan
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******End of Test Report******