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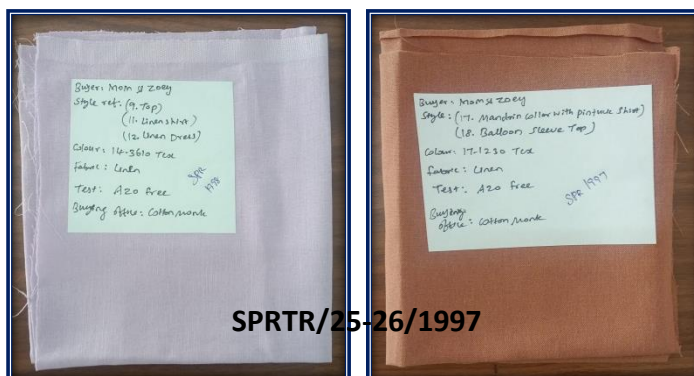
Report Number: SPRTR/25-26/1997

DATE: 06.12.2025

TEST REPORT

Report No. SPRTR/25-26/1997

SAMPLE IMAGE



(S Krishnamoorthy)

Authorized Signatory

SPR Consumer Products Services.

Notes:

- . Tested Sample Not Drawn by the Laboratory.
- . The Test Report Pertains to the characteristics Of the Sample Received for Testing.
- . The Test Reports Shall not be Reproduced Except in full without written Approval of the Laboratory.
- . Measurement uncertainty is not taken into Consideration, As Requested by The Customer.

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TEST REPORTNAME OF THE CLIENT: **M/S. COTTON MONK,**

Address	: No. 239/2, Padmavathi Nagar, Ammapalayam, Tirupur – 641 652.	Date of sample submission	02.12.2025
Phone No	9538744610	Date of test Completion	06.12.2025
Email ID	manjhunath@cottonmonk.com, mukesh@cottonmonk.com	Date of reporting	06.12.2025
Contact person	Mr.Manjhunath		

SAMPLE DESCRIPTION:

Sample	Linen Fabric	Type of Print	/
Color	14-3610 TCX, 17-1230 TCX	Country Of Origin	/
Style no.	9. Top, 11. Linen T-Shirt, 12. Linen Dress, 17. Mandrin Collar With Pintuck Shirt, 18. Balloon Sleeve Top	Country of Destination	/
Order no.	/	Buyer's Name	Mom & Zoey
Fiber composition	/	Buying house/Agent name	Cotton Monk
Fabric weight	/	Season	/

TESTING SUMMARY

Note: All tests herein are based upon the most current test specification, unless otherwise requested. Please refer to the body of the report for specific editions.		
PASS	FAIL	TEST CONDUCTED
X		Detection & Determination Of Banned Amines From Azo Colorants (ISO 14362-1:2017)
X		Formaldehyde (ISO: 14184-1:2011)
Not Applicable		Test For Detection Of Phthalates (ISO 14389:2022)

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TEST REPORT**I. Chemical:****Textile Material:****Component List:**

Component Code	Component Name
Lilac, Maroon	Textile

**1. Free Formaldehyde: ISO: 14184-1:2011
Detection Limit: 15 ppm**

Component Code	Result
Lilac, Maroon	Not Detected

2. DETERMINATION OF BANNED AMINES FROM AZO COLOURANTS: (ISO 14362-1:2017)

Test Method	TEST STANDARDS
I	EN 14362-1: 2017 (without extraction) Textile made of Natural fibre(s) and / or synthetic fibre(s) dyed with dyes other than disperse dyes
II	EN 14362-1: 2017 (with extraction) Textiles (polyester, acetate or other synthetic material) dyed only with disperse dyes
I & II	EN 14362 -1: 2017 (with & without extraction) Textiles (For blends of Polyester /acetate with other fibers) dyed with disperse dyes and other dyes
III	EN 14362-3: 2017 (p-Aminoazobenzene)
IV	ISO 17234-1:2015 (Leather)
V	BS EN ISO 17234-2:2011 (p-Aminoazobenzene in leather)

Test Method	Result		Limit	Conclusion
	Detected amine (s)	Conc.(ppm)		
I	ND	ND	≤ 05 ppm	PASS

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Test Parameters	CAS No.	Units	Result (Lilac, Maroon)
O-TOLUIDINE	95-53-4	mg/kg	Not Detected
O-ANISIDINE	90-04-0	mg/kg	Not Detected
P-CHLOROANILINE	106-47-8	mg/kg	Not Detected
P-CRESIDINE	120-71-8	mg/kg	Not Detected
2,4,5-TRIMETHYLANILINE	137-17-7	mg/kg	Not Detected
4-CHLORO-O-TOLUIDINE	95-69-2	mg/kg	Not Detected
2,4-TOLUYLENEDIAMINE	95-80-7	mg/kg	Not Detected
2,4-DIAMINOANISOLE	615-05-4	mg/kg	Not Detected
2-NAPHTHYLAMINE	91-59-8	mg/kg	Not Detected
5-NITRO-O-TOLUIDINE	99-55-8	mg/kg	Not Detected
4-AMINOBIHENYL	92-67-1	mg/kg	Not Detected
4,4'-OXYDIANILINE	101-80-4	mg/kg	Not Detected
BENZIDINE	92-87-5	mg/kg	Not Detected
O-AMINOAZOTOLUENE	97-56-3	mg/kg	Not Detected
3,3'-DIMETHYL 4,4'- DIAMINODIPHENYLMETHANE	838-88-0	mg/kg	Not Detected
3,3'-DIMETHYLBENZIDINE	119-93-7	mg/kg	Not Detected
4,4'-THIODIANILINE	139-65-1	mg/kg	Not Detected
3,3'-DICHLOROBENZIDINE	91-94-1	mg/kg	Not Detected
4,4'-METHYLENE BIS (2-CHLOROANILINE)	101-14-4	mg/kg	Not Detected
3,3'-DIMETHOXYBENZIBENZIDINE	119-90-4	mg/kg	Not Detected
2,4-XYLIDINE	95-68-1	mg/kg	Not Detected
2,6-XYLIDINE	87-62-7	mg/kg	Not Detected
3,3-DIAMINODIPHENYLMETHANE	101-77-9	mg/kg	Not Detected
4-AMINOAZOBENZENE	60-09-3	mg/kg	Not Detected

Note: Sub-Contract Result

Notes :

- n. d. : Not detected
- Method detection limit : 5 ppm
- If present, *o-Aminoazotoluene is further reduced to o-Toluidine during analysis
- If present, ** 5-Nitro-o-toluidine is further reduced to 2,4'-Toluyldiamine during analysis
- Azo colorants that are able to form ***4-aminoazobenzene, generate under the condition of this method aniline and 1,4-phenylenediamine. Therefore, the test method of EN 14362-3 : 2017 is employed to verify the presence of 4- aminoazobenzene



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TEST REPORT

3. Chemical

Textile Material

01. Test for The Detection of Phthalates Content* ISO 14389:2022

Method: CPSC-CH-C-1001-09.3, Extraction in organic solvent, Detection & Quantification by

GC/MSD, Detection limit: 0.01%

Sr. No	Name of Phthalates	CAS No.	Result
1.	Not Applicable	Not applicable	NA

Note: Sub-Contract Result

(S Krishnamoorthy)
Authorized Signatory
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****END OF THE REPORT****