

Applicant: SARL COUSU BIO

LE BOURG

23150 MAZEIRAT - França

Invoicing applicant: SARL COUSU BIO

Sample Description: Woven fabric

Color: -

Claimed Fibre Composition: -

Your Reference: #8 Printed Poplins "Rox"

Requirements: -

Sample Receiving Date: 20.02.2020

Test Start Date: 20.02.2020

Test End Date: 27.02.2020

Service Type: Normal

Working Days: 6

Observation: -



Trofa, 2 March 2020

Laboratory Manager

Note:

The results of this report were obtained according to the procedures described in Quality Lab's Quality Management Manual and refer only to the samples submitted to tests, as above mentioned. The Test Report cannot be reproduced except in full, without prior approval of the Laboratory. Tests marked with * are not included in the IPAC Accreditation and tests marked with * are not included in the scope of the accreditation and were carried out by external supplier. The opinion expressed in this report is not included in the scope of accreditation. *A*- Amended.
The report is valid if digitally signed. Any alteration, falsification of the content or appearance of this report is illegal and offenders may be prosecuted in accordance with applicable law.

Sample Information:

Sample ID	Description	Equivalent Code
001	Woven fabric	#8 Printed Poplins "Rox"

Test	Sample ID
	001
COLOUR FASTNESS TO ARTIFICIAL LIGHT: Xenon Arc Fading Lamp Test	P
COLOUR FASTNESS TO DOMESTIC AND COMMERCIAL LAUNDERING	P

Note: P= Meets Customer requirements; F= Does not meets Customer requirements; NR = No specified requirements;

In the assessment of conformity, the test uncertainty associated was not taken into account, unless otherwise indicated by the customer.

Report Nº:20020980

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COLOUR FASTNESS TO ARTIFICIAL LIGHT: Xenon Arc Fading Lamp Test

ISO 105-B02:2014*

Sample ID	Results	Requirement
001	4	Min. 3-4
Conclusion		Meets Customer requirements

Test Conditions:

- Method: 3
- Grade: 4

COLOUR FASTNESS TO DOMESTIC AND COMMERCIAL LAUNDERING

ISO 105-C06:2010

Sample ID		Fiber	Results	Requirement
001	Staining	Wool	4-5	Min.3-4
		Acrylic	4-5	
		Polyester	4-5	
		Polyamide	4-5	
		Cotton	4-5	
		Acetate	4-5	
	Colour Change		4-5	
Conclusion			Meets Customer requirements	

Test Conditions:

- Test number: A1S (40°C, 30min)
- Number of used spheres: 10
- Treatment with acetic acid: No
- Detergent: ECE
- Multifibres used: DW
- Uncertainty for a probability of coverage of 95%: ±0,5

Notes:

Interpretation: grey scale rating is based on the 5 step scale of 1 to 5, where 1 is bad and 5 is good.

End of Report