



LANARTEX S.r.l.

Via I Maggio, 27
59013 Oste - Montemurlo (PO)
Tel.: 0574-071701 Fax: 0574-899903
E-mail: labo@lanartex.it
www.lanartex.it



LAB N° 0572 L

MESSRS:

ENGLISH DEKOR HANDELSGBH & CO KG

SCHEYDGASSE 29
1210 WIEN (AUSTRIA)
AT

REPORT NR

250005886-001

REPORT DATE

03/09/2025

ACCEPTANCE DATE

01/09/2025

START TEST DATE

03/09/2025

END TEST DATE

03/09/2025

SAMPLING BY CUSTOMER

TEST REPORT

Item Name: ART. AQUATEX SOFT

Material type: Orthogonal fabric

Intended use: Upholstery



Chief of Physical-Dyeing Dept.

Barni Giacomo

Manager Director

Patrizia Rosati

(*) = Tests and analytes marked with asterisk are not accredited ACCREDIA. The content of the present document refers **exclusively to the submitted samples** and not to the batch that they want to represent. This report is made solely on the basis of materials supplied by the customer. This test report cannot be reproduced in part without written permission of LANARTEX. The sample description content is under the full responsibility of the customer and not of the laboratory. Except when specifically stated, **the results apply to the sample as received**. For any further information, please read the General Sales Condition on the Lanartex website.



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TEST LIST

TEST	METHOD	ACCREDIA
Colour fastness - Chlorinated water <i>Solidità delle tinte - Acqua clorata</i>	UNI EN ISO 105 E03:2010	
Colour fastness - Bleaching: Hypochlorite <i>Solidità delle tinte - Sbianca: Ipoclorito</i>	UNI EN 20105 N01:1997	*

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RESULTS

	M.U.	RESULT
UNI EN ISO 105 E03:2010		
Colour fastness - Chlorinated water		
<i>Solidità delle tinte - Acqua clorata</i>		

pH test solution		8
<i>pH soluzione di prova</i>		
Cl₂ active		100
<i>Cl₂ attivo</i>		
Colour change		4
<i>Cambio di tono</i>		

NOTES

Evaluation with grey scale for colour change ISO 105 A02.

Valutazione con scale dei grigi per il cambiamento di tono ISO 105 A02.

	M.U.	RESULT
UNI EN 20105 N01:1997		
Colour fastness - Bleaching: Hypochlorite		
<i>Solidità delle tinte - Sbianca: Ipoclorito</i>		

Colour change		5
<i>Cambio di tono</i>		

NOTES

Evaluation with grey scale for colour change ISO 105 A02; pH of test solution: 11±0,2.

Valutazione con scale dei grigi per il cambiamento di tono ISO 105 A02; pH soluzione di prova: 11±0,2.

END OF REPORT

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