



LANARTEX S.r.l.

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MESSRS:
TEXMODA TESSUTI SRL

Via dei Pioppi 18/22
59100 PRATO (PO)
IT

REPORT NR	250006439-001
REPORT DATE	03/10/2025
ACCEPTANCE DATE	24/09/2025
START TEST DATE	01/10/2025
END TEST DATE	01/10/2025
SAMPLING BY CUSTOMER	

TEST REPORT

Item Name: ART. EVER SILK COL. TIPO2

Material type: Orthogonal fabric
Intended use: Clothing



Technical Manager
Dott.ssa Guidotti Valentina

Chief of Physical-Dyeing Dept.
Barni Giacomo

Manager Director
Patrizia Rosati

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TEST LIST

TEST	METHOD	ACCREDIA
Colour fastness - Artificial light <i>Solidità delle Tinte - Luce artificiale</i>	UNI EN ISO 105 B02:2014	
Analysis of fabric propensity to surface Pilling, Fuzzing or Matting <i>Analisi della tendenza alla formazione di Pilling, Fuzzing o Matting</i>	UNI EN ISO 12945-2:2021 + UNI EN ISO 12945-4:2021	
Abrasion resistance <i>Resistenza all'abrasione</i>	UNI EN ISO 12947-1:2000 + UNI EN ISO 12947-2:2017	
Research and Dosage of Alkylphenols-ethoxylates (APEO's) <i>Ricerca e Dosaggio degli Alchilfenoli-etossilati (APEO's)</i>	ISO 18254-1:2016	
Research and dosage of polyfluorinated compounds (PFC's) <i>Ricerca e dosaggio dei composti polifluorurati (PFC's)</i>	UNI CEN/TS 15968:2010	
Research and dosage of pesticides <i>Ricerca e dosaggio dei pesticidi</i>	GB/T 18412-1:2006	*

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RESULTS

	M.U.	RESULT
UNI EN ISO 105 B02:2014		
Colour fastness - Artificial light		
<i>Solidità delle Tinte - Luce artificiale</i>		

Method of testing		3
<i>Metodo di prova</i>		
Colour change		4
<i>Cambio di tono</i>	Grado	

NOTES

Apparatus: Xenotester Q-SUN Xe 2-HS ; **Test conditions:** Normal according to Table nr. 2; **Exposure specimen condition:** no flip-flop mode; Evaluated by comparison with the Blue Scale compliant with ISO 105 B02 with values from 1 to 8 (methods 1 to 3) and with the Gray Scale for the tone change compliant with ISO 105 A02 with values from 1 to 5 (method 5), this is also used for the intermediate evaluation of the Blue Scale for methods 1 to 3.

Apparecchiatura di prova: Xenotester Q-SUN Xe 2-HS ; **Condizioni di prova:** Normali secondo tabella nr. 2; **Modalità di esposizione provino:** no flip-flop; Valutazioni effettuate per confronto con Scala dei Blu conforme a ISO 105 B02 con valori da 1 a 8 (metodi da 1 a 3) e con Scala dei Grigi per il cambiamento di tono conforme a ISO 105 A02 con valori da 1 a 5 (metodo 5), quest'ultima viene anche impiegata per la valutazione intermedia della Scala dei Blu per i metodi da 1 a 3.

	M.U.	RESULT
UNI EN ISO 12945-2:2021 + UNI EN ISO 12945-4:2021		
Analysis of fabric propensity to surface Pilling, Fuzzing or Matting		
<i>Analisi della tendenza alla formazione di Pilling, Fuzzing o Matting</i>		

Number of specimens		3
<i>Numero di provette</i>	Nr	
Abrading fabric		Same fabric
<i>Mezzo abrasadente</i>		Tessuto in esame
Applied load		415±2
<i>Carico applicato</i>	g	
Pilling - Average assessment at 125 rubs		2-3
<i>Pilling - Valutazione a 125 sfregamenti media</i>	Grado	
Fuzzing - Average assessment at 125 rubs		3
<i>Fuzzing - Valutazione a 125 sfregamenti media</i>	Grado	
Matting - Average assessment at 125 rubs		2-3
<i>Matting - Valutazione a 125 sfregamenti media</i>	Grado	
Pilling - Average assessment at 500 rubs		2
<i>Pilling - Valutazione a 500 sfregamenti media</i>	Grado	
Fuzzing - Average assessment at 500 rubs		3
<i>Fuzzing - Valutazione a 500 sfregamenti media</i>	Grado	
Matting - Average assessment at 500 rubs		2
<i>Matting - Valutazione a 500 sfregamenti media</i>	Grado	
Pilling - Average assessment at 1.000 rubs		2
<i>Pilling - Valutazione a 1.000 sfregamenti media</i>	Grado	
Fuzzing - Average assessment at 1.000 rubs		3
<i>Fuzzing - Valutazione a 1.000 sfregamenti media</i>	Grado	

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Matting - Average assessment at 1.000 rubs*Matting - Valutazione a 1.000 sfregamenti media*

Grado	2
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Pilling - Average assessment at 2.000 rubs*Pilling - Valutazione a 2.000 sfregamenti media*

Grado	2
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Fuzzing - Average assessment at 2.000 rubs*Fuzzing - Valutazione a 2.000 sfregamenti media*

Grado	3
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Matting - Average assessment at 2.000 rubs*Matting - Valutazione a 2.000 sfregamenti media*

Grado	2
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Test finished at (according to the customer)*Test concluso a (in accordo con il cliente)*

Sfreg.	2000
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NOTES

The specimens have been conditioned at least 16 h and the test executed in atmosphere to 20±2°C and 65±4%RH in compliance with norm UNI EN ISO 139; Number of observers: 2. Assessment in compliance with ISO 12945-4 standard.

I campioni da testare sono stati condizionati per almeno 16 h e la prova eseguita in ambiente a 20±2°C e 65±4%UR conformemente alla norma UNI EN ISO 139; Numero di osservatori: 2. Valutazione eseguita in conformità alla normativa ISO 12945-4.

M.U.	RESULT
UNI EN ISO 12947-1:2000 + UNI EN ISO 12947-2:2017	
Abrasion resistance	
<i>Resistenza all' abrasione</i>	

Sample type detail	
<i>Dettaglio tipologia campione</i>	
	Woven fabric
	Ortagonale semplice
Applied load	9
<i>Carico applicato</i>	kPa
Abrading fabric	Standard wool
<i>Mezzo abradente</i>	Lana standard
Type of End point	Fully Worn Off Area
<i>Tipologia di End point</i>	Completa Scopertura Del Provino
Pilling remove	None
<i>Rimozione pilling</i>	Non avvenuta
Number of specimens	3
<i>Numero di provini</i>	Nr
Change of Tone at End Point	2-3
<i>Cambio di Tono a End Point</i>	Grado
Result prior to the End Point - Specimen 1	10000
<i>Risultato antecedente all' End Point - Provino 1</i>	Sfreg.
Result prior to the End Point - Specimen 2	10000
<i>Risultato antecedente all' End Point - Provino 2</i>	Sfreg.
Result prior to the End Point - Specimen 3	10000
<i>Risultato antecedente all' End Point - Provino 3</i>	Sfreg.
Significant result	10000
<i>Risultato significativo</i>	Sfreg.

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NOTES

The specimens have been acclimatized and the test executed in atmosphere to 20±2°C and 65±4%RH in compliance with norm UNI EN ISO 139; Instrument: Martindale; CT : it shows the number of cycles at which a change in the aspect is observed and evaluated on the Grey scale for colour change.

I campioni da testare sono stati ambientati e la prova eseguita in ambiente a 20±2°C e 65±4%UR conformemente alla norma UNI EN ISO 139; Strumento: Martindale; CT: indica il numero di cicli al quale si osserva un cambiamento di aspetto valutato con la scala dei grigi (cambiamento di tono).

M.U.	RESULT
ISO 18254-1:2016	
Research and Dosage of Alkylphenols-ethoxylates (APEO's)	
<i>Ricerca e Dosaggio degli Alchilifenoli-etossilati (APEO's)</i>	
Nonylphenols-ethoxylated (NPEO) [37205-87-1(*), 20427-84-3(*), 68412-54-4]	
<i>Nonilfenoli-etossilati (NPEO) [37205-87-1(*), 20427-84-3(*), 68412-54-4]</i>	N.D.
<i>mg/kg</i>	
Octylphenols-ethoxylated (OPEO) [9036-19-5, 9002-93-1(*), 2315-61-9(*), 2315-67-5(*)]	
<i>Octilfenoli-etossilati (OPEO) [9036-19-5, 9002-93-1(*), 2315-61-9(*), 2315-67-5(*)]</i>	N.D.
<i>mg/kg</i>	
Total content of Alkylphenols-ethoxylated (APEO's)	
<i>Contenuto totale di Alchilifenoli-etossilati (APEO's)</i>	N.D.
<i>mg/kg</i>	

NOTES

N.D. - Not detectable; Limit of Quantification (LoQ): 10.0 mg/kg; Analytical instrument: LC-MSMS. If the total APEO content is less than 50 mg/kg, the reference standard provides for no result to be expressed. However, the laboratory, as requested by the customer and in derogation from the standard, reports any result under 50 mg/kg but above its declared limit of quantification. This data is to be considered purely indicative yet. The laboratory declines all responsibility in this regard.

N.D. - Non rilevabile; Limite di Quantificazione (LoQ): 10.0 mg/kg; Strumentazione analitica: LC-MSMS. Se il contenuto totale di APEO è inferiore a 50 mg/kg, la norma di riferimento prevede di non esprimere un risultato. Il laboratorio tuttavia, come da richiesta del cliente e in deroga alla normativa, riporta invece anche qualsiasi risultato inferiore a 50mg/kg se comunque superiore al proprio limite di quantificazione dichiarato; tale dato è però da ritenersi del tutto orientativo. Il laboratorio declina ogni responsabilità in merito.

M.U.	RESULT
UNI CEN/TS 15968:2010	
Research and dosage of polyfluorinated compounds (PFC's)	
<i>Ricerca e dosaggio dei composti polifluorurati (PFC's)</i>	
Heptafluorobutyric acid (PFBA) [375-22-4] (*)	
<i>Heptafluorobutyric acid (PFBA) [375-22-4] (*)</i>	N.D.
<i>µg/kg</i>	
Perfluoropentanoic acid (PFPeA) [2706-90-3] (*)	
<i>Perfluoropentanoic acid (PFPeA) [2706-90-3] (*)</i>	N.D.
<i>µg/kg</i>	
Undecafluorohexanoic acid (PFHxA) [307-24-4] (*)	
<i>Undecafluorohexanoic acid (PFHxA) [307-24-4] (*)</i>	N.D.
<i>µg/kg</i>	
Perfluoroheptanoic acid (PFHpA) [375-85-9] (*)	
<i>Perfluoroheptanoic acid (PFHpA) [375-85-9] (*)</i>	1.069
<i>µg/kg</i>	
Nonfluorobutane-1-sulfonic acid (PFBS) [375-73-5] (*)	
<i>Nonfluorobutane-1-sulfonic acid (PFBS) [375-73-5] (*)</i>	0.966
<i>µg/kg</i>	
Tridecafluorohexane-1-sulfonic acid (PFHxS) [3871-99-6] (*)	
<i>Tridecafluorohexane-1-sulfonic acid (PFHxS) [3871-99-6] (*)</i>	N.D.
<i>µg/kg</i>	
Tricosafuorododecanoic acid (PFDoA) [307-55-1] (*)	
<i>Tricosafuorododecanoic acid (PFDoA) [307-55-1] (*)</i>	N.D.
<i>µg/kg</i>	
Perfluorodecanoic acid (PFDA) [335-76-2] (*)	
<i>Perfluorodecanoic acid (PFDA) [335-76-2] (*)</i>	N.D.
<i>µg/kg</i>	

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2H,2H,3H,3H - Perfluoroundecanoic acid (4HPFUnA) [34598-33-9] (*)		N.D.
<i>2H,2H,3H,3H - Perfluoroundecanoic acid (4HPFUnA) [34598-33-9] (*)</i>	µg/kg	
Perfluorononanoic acid (PFNA) [375-95-1] (*)		N.D.
<i>Perfluorononanoic acid (PFNA) [375-95-1] (*)</i>	µg/kg	
Perfluorotetradecanoic acid (PFTeA) [376-06-7] (*)		N.D.
<i>Perfluorotetradecanoic acid (PFTeA) [376-06-7] (*)</i>	µg/kg	
Sulfluramid (N-Et-FOSA) [4151-50-2]		N.D.
<i>Sulfluramid (N-Et-FOSA) [4151-50-2]</i>	µg/kg	
Perfluorotridecanoic acid (PFTrA) [72629-94-8] (*)		N.D.
<i>Perfluorotridecanoic acid (PFTrA) [72629-94-8] (*)</i>	µg/kg	
Perfluorooctanesulphonamide (PFOSA) [754-91-6]		N.D.
<i>Perfluorooctanesulphonamide (PFOSA) [754-91-6]</i>	µg/kg	
Perfluorooctane sulfonic acid (PFOS) [1763-23-1]		N.D.
<i>Perfluorooctane sulfonic acid (PFOS) [1763-23-1]</i>	µg/kg	
Perfluoro (3,7-dimethyloctanoic acid) (PF-3,7-DMOA) [172155-07-6] (*)		N.D.
<i>Perfluoro (3,7-dimethyloctanoic acid) (PF-3,7-DMOA) [172155-07-6] (*)</i>	µg/kg	
Perfluoroundecanoic acid (PFUnA) [2058-94-8] (*)		N.D.
<i>Perfluoroundecanoic acid (PFUnA) [2058-94-8] (*)</i>	µg/kg	
N-MeFOSA - N-Methylperfluoro-1-octanesulfonamide [31506-32-8]		N.D.
<i>N-MeFOSA - N-Methylperfluoro-1-octanesulfonamide [31506-32-8]</i>	µg/kg	
Pentadecafluorooctanoic acid (PFOA) [335-67-1] (*)		1.376
<i>Pentadecafluorooctanoic acid (PFOA) [335-67-1] (*)</i>	µg/kg	
Perfluorohexanesulfonamide (PFHxSA) [41997-13-1] (*)		N.D.
<i>Perfluorohexanesulfonamide (PFHxSA) [41997-13-1] (*)</i>	µg/kg	
Perfluorooctnesulfonyl fluoride (PFOSF) [307-35-7] (*)		N.D.
<i>Perfluorooctnesulfonyl fluoride (PFOSF) [307-35-7] (*)</i>	µg/kg	
2H,2H-Perfluorodecanoic acid (H2PFDA) [27854-31-5] (*)		N.D.
<i>2H,2H-Perfluorodecanoic acid (H2PFDA) [27854-31-5] (*)</i>	µg/kg	
1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS) [39108-34-4] (*)		N.D.
<i>1H,1H,2H,2H-Perfluorodecane sulfonic acid (8:2 FTS) [39108-34-4] (*)</i>	µg/kg	
1H,1H,2H,2H-Perfluorododecane sulfonic acid (10:2 FTS) [120226-60-0] (*)		N.D.
<i>1H,1H,2H,2H-Perfluorododecane sulfonic acid (10:2 FTS) [120226-60-0] (*)</i>	µg/kg	
Sum PFOS acid equivalent		N.D.
<i>Contenuto totale equivalente acidi di PFOS</i>	µg/kg	

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N.D. - Non detectable; Limit of quantification (LoQ): 0.5 ppb = 0.125 µg/m² = 1.25 µg/kg; Instrument: LC-MSMS.
Conversion factor: 1 ppb = 0.250 µg/m².
As an exception to the method, according to the customer's indications, the laboratory expresses the data in µg/kg (or ppb) instead of µg/m². The laboratory declines all responsibility in this regard.
To obtain the results in µg/kg, data expressed in ppb is multiplied by the extraction volume (5 mL) and divided by the mass expressed in grams, of a sample of 200 cm².
The individual data indicated are to be considered valid since it has been verified that the recovery as % values are between 70 and 125%, according to point 12.2 of the standard. The values of the following compounds (CAS: 4151-50-2; CAS:754-91-6; CAS: 31506-32-8; CAS: 24448-09-7; CAS: 1691-99-2) are reported as acid equivalents with respect to the PFOS compound.
Confirmation about the identification of the compounds is performed in accordance with annex C of the standard which follows the rules reported in the European Directive Dir. 96/23/CE.

N.D. - Non rilevabile; Limite di quantificazione (LoQ): 0.5 ppb = 0.125 µg/m² = 1.25 µg/kg; Strumentazione: LC-MSMS.
Fattore di conversione: 1 ppb = 0.250 µg/m².
In deroga al metodo, come da richiesta del cliente, il laboratorio esprime i risultati di ogni analita in µg/kg (o ppb) al posto di µg/m². Il laboratorio declina ogni responsabilità in merito.
Per ottenere il valore in µg/kg, il dato espresso in ppb viene moltiplicato per il volume di estrazione (5 mL) e diviso per la massa in grammi, di un provino da 200 cm².
I singoli dati indicati sono da ritenersi validi in quanto verificato che i valori di recupero % sono compresi tra 70 e 125%, come previsto dal punto 12.2 della norma. I valori dei seguenti composti (CAS: 4151-50-2; CAS:754-91-6; CAS: 31506-32-8; CAS: 24448-09-7; CAS: 1691-99-2) sono riportati come equivalenti acidi rispetto al composto PFOS.
La conferma per l'identificazione dei composti viene eseguita in accordo con l'annex C della norma che segue le regole riportate nella Direttiva Europea Dir. 96/23/CE.

	M.U.	RESULT
GB/T 18412-1:2006		
Research and dosage of pesticides		
<i>Ricerca e dosaggio dei pesticidi</i>		

Dieldrin [60-57-1]		N.D.
<i>Dieldrina [60-57-1]</i>	mg/kg	
Malathion [121-75-5]		N.D.
<i>Malatione [121-75-5]</i>	mg/kg	
Permethrin [52645-53-1]		N.D.
<i>Permetrina [52645-53-1]</i>	mg/kg	
Tolyfluanide [731-27-1]		N.D.
<i>Tolifluanide [731-27-1]</i>	mg/kg	
Trifluralin [1582-09-8]		N.D.
<i>Trifluralin [1582-09-8]</i>	mg/kg	
Coumaphos [56-72-4]		N.D.
<i>Coumaphos [56-72-4]</i>	mg/kg	
Captafol [2425-06-1]		N.D.
<i>Captafol [2425-06-1]</i>	mg/kg	
Aldrine [309-00-2] (*)		N.D.
<i>Aldrine [309-00-2] (*)</i>	mg/kg	
p,p-DDD [72-54-8] (*)		N.D.
<i>p,p-DDD [72-54-8] (*)</i>	mg/kg	
p,p-DDE [72-55-9] (*)		N.D.
<i>p,p-DDE [72-55-9] (*)</i>	mg/kg	
p,p-DDT [789-02-6] (*)		N.D.
<i>p,p-DDT [789-02-6] (*)</i>	mg/kg	
o,p-DDD [53-19-0] (*)		N.D.
<i>o,p-DDD [53-19-0] (*)</i>	mg/kg	
o,p-DDE [3424-82-6] (*)		N.D.
<i>o,p-DDE [3424-82-6] (*)</i>	mg/kg	
o,p-DDT [50-29-3] (*)		N.D.
<i>o,p-DDT [50-29-3] (*)</i>	mg/kg	

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Dieldrine [60-57-1] (*) <i>Dieldrine [60-57-1] (*)</i>	mg/kg	N.D.
Endrine [72-20-8] (*) <i>Endrine [72-20-8] (*)</i>	mg/kg	N.D.
Heptachlor [76-44-8] (*) <i>Heptachlor [76-44-8] (*)</i>	mg/kg	N.D.
Isodrine [465-73-6] (*) <i>Isodrine [465-73-6] (*)</i>	mg/kg	N.D.
Methoxychlor [72-43-5] (*) <i>Methoxychlor [72-43-5] (*)</i>	mg/kg	N.D.
α - Endosulfan [959-98-8] (*) <i>α - Endosulfan [959-98-8] (*)</i>	mg/kg	N.D.
β - Endosulfan [33213-65-9] (*) <i>β - Endosulfan [33213-65-9] (*)</i>	mg/kg	N.D.
α - Hexachlorocyclohexane [319-84-6] (*) <i>α - Hexachlorocyclohexane [319-84-6] (*)</i>	mg/kg	N.D.
β - Hexachlorocyclohexane [319-85-7] (*) <i>β - Hexachlorocyclohexane [319-85-7] (*)</i>	mg/kg	N.D.
δ - Hexachlorocyclohexane [319-86-8] (*) <i>δ - Hexachlorocyclohexane [319-86-8] (*)</i>	mg/kg	N.D.
γ - Hexachlorocyclohexane (Lindan) [58-89-9] (*) <i>γ - Hexachlorocyclohexane (Lindan) [58-89-9] (*)</i>	mg/kg	N.D.
cis-Chlordane [5103-71-9] (*) <i>cis-Chlordane [5103-71-9] (*)</i>	mg/kg	N.D.
trans-Chlordane [5103-74-2] (*) <i>trans-Chlordane [5103-74-2] (*)</i>	mg/kg	N.D.
Ethylparathion [56-38-2] (*) <i>Ethylparathion [56-38-2] (*)</i>	mg/kg	N.D.
Mirex [2385-85-5] (*) <i>Mirex [2385-85-5] (*)</i>	mg/kg	N.D.
Dichlofluanide [1085-98-9] (*) <i>Dichlofluanide [1085-98-9] (*)</i>	mg/kg	N.D.
Heptachloroepoxide [1024-57-3] (*) <i>Heptachloroepoxide [1024-57-3] (*)</i>	mg/kg	N.D.
Pentachloroanisole [1825-21-4] (*) <i>Pentachloroanisole [1825-21-4] (*)</i>	mg/kg	N.D.
Chlorthalonil [1897-45-6] (*) <i>Chlorthalonil [1897-45-6] (*)</i>	mg/kg	N.D.
Alachlor [15972-60-8] (*) <i>Alachlor [15972-60-8] (*)</i>	mg/kg	N.D.
Atrazine [1912-24-9] (*) <i>Atrazine [1912-24-9] (*)</i>	mg/kg	N.D.

(*) = 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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REPORT NR
REPORT DATE

250006439-001
03/10/2025

Pentachlorobenzene [608-93-5] (*)

Pentachlorobenzene [608-93-5] ()*

mg/kg

N.D.

Hexachlorobenzene [118-74-1]

Hexachlorobenzene [118-74-1]

mg/kg

N.D.

NOTES

N.D. - Not detectable; Detection limit (LOD): 0,006 mg/kg each; Limit of Quantification (LoQ): 0.15 mg/kg; Analytical instrument: GC-MS.

N.D. - Non rilevabile; Limite di rilevabilità (LOD): 0,006 mg/kg ciascuna; Limite di Quantificazione (LoQ): 0.15 mg/kg; Strumentazione analitica: GC-MS.

END OF REPORT

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