



**LANARTEX S.r.l.**

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LAB N° 0572 L

**MESSRS:**  
**TEXMODA TESSUTI SRL**

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

<b>REPORT NR</b>	<b>230000176-001</b>
<b>REPORT DATE</b>	<b>23/01/2023</b>
<b>ACCEPTANCE DATE</b>	17/01/2023
<b>START TEST DATE</b>	23/01/2023
<b>END TEST DATE</b>	23/01/2023
<b>SAMPLING BY CUSTOMER</b>	

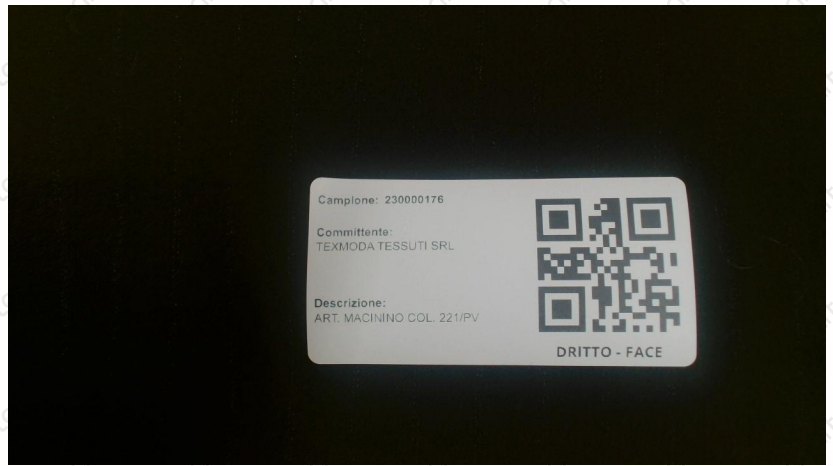
## TEST REPORT

**Item Name:** ART. MACININO COL. 221/PV

**Material type:** Orthogonal fabric  
**Intended use:** Clothing

### Declared Composition:

Viscose - VI	59,0 %
Virgin Wool - WV	40,0 %
Polyester - PL	1,0 %



**Technical Manager**  
Dott.ssa Guidotti Valentina

**Chief of Chemical Dept.**  
Martinucci Marco

**Manager Director**  
Patrizia Rosati

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## TEST LIST

TEST	METHOD	ACCREDIA
<b>Research and Dosage of Alkylphenols-ethoxylates (APEO's)</b> <i>Ricerca e Dosaggio degli Alchilifenoli-etossilati (APEO's)</i>	ISO 18254-1:2016	
<b>Detection of aromatic amines derived from azo colorants</b> <i>Ricerca di ammine aromatiche derivate da azocoloranti</i>	UNI EN ISO 14362-1:2017	
<b>Research and dosage of phtalate content</b> <i>Ricerca e dosaggio del contenuto di ftalati</i>	UNI EN ISO 14389:2014	
<b>Research and dosage of polyfluorinated compounds (PFC's)</b> <i>Ricerca e dosaggio dei composti polifluorurati (PFC's)</i>	UNI CEN/TS 15968:2010	
<b>Research and dosage of heavy metals</b> <i>Ricerca e dosaggio dei metalli pesanti</i>	EN 1122:2001	*
<b>Research and dosing of Chrome VI</b> <i>Ricerca e dosaggio del Cromo VI</i>	BS 6810-1:1987 sez. 4 e 8.5	

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## RESULTS

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

### NOTES

N.D. - Not detectable; Limit of Detection (LOD): 1,0 mg/kg; Analytical instrument: LC-MSMS.

N.D. - Non rilevabile; Limite di rilevabilità (LOD): 1,0 mg/kg; Strumentazione analitica: LC-MSMS.

	M.U.	RESULT
<b>UNI EN ISO 14362-1:2017</b>		
<b>Detection of aromatic amines derived from azo colorants</b>		
<i>Ricerca di ammine aromatiche derivate da azocoloranti</i>		
-----		
<b>4-Aminodiphenyl [92-67-1]</b>	mg/kg	N.D.
<i>4-Amminodifenile [92-67-1]</i>		
<b>Benzidine [92-87-5]</b>	mg/kg	N.D.
<i>Benzidina [92-87-5]</i>		
<b>4-Chloro-o-toluidine [95-69-2]</b>	mg/kg	N.D.
<i>4-Cloro-o-toluidina [95-69-2]</i>		
<b>2-Naphthylamine [91-59-8]</b>	mg/kg	N.D.
<i>2-Naftilammina [91-59-8]</i>		
<b>o-Aminoazotoluene [97-56-3]</b>	mg/kg	N.D.
<i>o-Aminoazotoluene [97-56-3]</i>		
<b>2-Amino-4-Nitrotoluene [99-55-8]</b>	mg/kg	N.D.
<i>2-Ammino-4-Nitrotoluene [99-55-8]</i>		
<b>p-Chloroaniline [106-47-8]</b>	mg/kg	N.D.
<i>p-Cloroanilina [106-47-8]</i>		
<b>2,4-Diaminoanisole [615-05-4]</b>	mg/kg	N.D.
<i>2,4-Diamminoanisolo [615-05-4]</i>		
<b>4,4'-Diaminodiphenylmethane [101-77-9]</b>	mg/kg	N.D.
<i>4,4'-Diamminodifenilmetano [101-77-9]</i>		
<b>3,3'-Dichlorobenzidine [91-94-1]</b>	mg/kg	N.D.
<i>3,3'-Diclorobenzidina [91-94-1]</i>		
<b>3,3'-Dimethoxybenzidine [119-90-4]</b>	mg/kg	N.D.
<i>3,3'-Dimettossibenzidina [119-90-4]</i>		

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**REPORT NR**  
**REPORT DATE****230000176-001**  
**23/01/2023****3,3'-Dimethylbenzidine [119-93-7]**

3,3'-Dimetilbenzidina [119-93-7]

mg/kg

**N.D.****3,3'-Dimethyl-4,4'-Diammindifenilmetane [838-88-0]**

3,3'-Dimetil-4,4'-Diammindifenilmetano [838-88-0]

mg/kg

**N.D.****p-Cresidine [120-71-8]**

p-Cresidina [120-71-8]

mg/kg

**N.D.****4,4'-Methylene-bis-(2-Chloroaniline) [101-14-4]**

4,4'-Metilen-bis-(2-Cloroanilina) [101-14-4]

mg/kg

**N.D.****4,4'-Oxydianiline [101-80-4]**

4,4'-Ossidianilina [101-80-4]

mg/kg

**N.D.****4,4'-Thiodianiline [139-65-1]**

4,4'-Tiodianilina [139-65-1]

mg/kg

**N.D.****o-Toluidine [95-53-4]**

o-Toluidina [95-53-4]

mg/kg

**N.D.****2,4-Toluylenediamine [95-80-7]**

2,4-Toluilendiammina [95-80-7]

mg/kg

**N.D.****2,4,5-Trimethylaniline [137-17-7]**

2,4,5-Trimetilnilina [137-17-7]

mg/kg

**N.D.****2,4-Xylidine [95-68-1]**

2,4-Xilidina [95-68-1]

mg/kg

**N.D.****2,6-Xylidine [87-62-7]**

2,6-Xilidina [87-62-7]

mg/kg

**N.D.****o-Anisidine [90-04-0]**

o-Anisidina [90-04-0]

mg/kg

**N.D.****4-Aminoazobenzene [60-09-3]**

4-Aminoazobenzene [60-09-3]

mg/kg

**N.D.****4-Chloro-o-toluidinium chloride [3165-93-3] (\*)**

4-cloro-o-toluidinio cloruro [3165-93-3] (\*)

mg/kg

**N.D.****2-Naphthylammoniumacetate [553-00-4] (\*)**

2-naftilammonio acetato [553-00-4] (\*)

mg/kg

**N.D.****4-Methoxy-m-phenylene diammonium sulphate [39156-41-7] (\*)**

4-metossi-m-fenilene diammonio solfato [39156-41-7] (\*)

mg/kg

**N.D.****2,4,5-Trimethylaniline hydrochloride [21436-97-5] (\*)**

2,4,5-trimetilanilina cloridrato [21436-97-5] (\*)

mg/kg

**N.D.****NOTES**

N.D. - Not detectable; Instrument: LC-MS; Limit of Detection (LOD): 5 mg/kg each.  
According to the declared composition it has been performed an extraction by Xylene on synthetic fibers, instead this extraction has not been performed on natural fibers.  
Results of arylamine salts (CAS 3165-93-3, 553-00-4, 39156-41-7 and 21436-97-5) were back calculated based on the determination of their amines.

N.D. - Non rilevabile; Strumento: LC-MS. Limite di rilevabilità (LOD): 5 mg/kg per singola ammina.

Sulla base della composizione dichiarata relativamente alle fibre sintetiche è stata eseguita un'estrazione in Xylene, per fibre naturali tale estrazione non è stata invece eseguita. I risultati dei sali delle arylamine (CAS 3165-93-3, 553-00-4, 39156-41-7 e 21436-97-5) sono stati calcolati basandosi sulla determinazione delle ammine corrispondenti.

**M.U.****RESULT****UNI EN ISO 14389:2014**

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## Research and dosage of phtalate content

Ricerca e dosaggio del contenuto di ftalati

### Samples preparation

Preparazione campioni

lab

#### Correct mass

Massa corretta

g

0.000

#### Total mass

Massa totale

g

0.000

#### Butylbenzylphthalate (BBP) [85-68-7]

Butylbenzylphthalate (BBP) [85-68-7]

µg/g

N.D.

#### Bis(2-methoxyethyl)phthalate (DMEP) [117-82-8] (\*)

Bis(2-methoxyethyl)phthalate (DMEP) [117-82-8] (\*)

µg/g

N.D.

#### Bis(2-ethylhexyl)phthalate (DEHP) [117-81-7]

Bis(2-ethylhexyl)phthalate (DEHP) [117-81-7]

µg/g

N.D.

#### Di-n-butylphthalate (DBP) [84-74-2]

Di-n-butylphthalate (DBP) [84-74-2]

µg/g

N.D.

#### Diisobutylphthalate (DIBP) [84-69-5] (\*)

Diisobutylphthalate (DIBP) [84-69-5] (\*)

µg/g

N.D.

#### Diisodecylphthalate (DIDP) [26761-40-0]

Diisodecylphthalate (DIDP) [26761-40-0]

µg/g

N.D.

#### Di-n-octylphthalate (DNOP) [117-84-0]

Di-n-octylphthalate (DNOP) [117-84-0]

µg/g

N.D.

#### Diamylphthalate (DPP) [131-18-0] (\*)

Diamylphthalate (DPP) [131-18-0] (\*)

µg/g

N.D.

#### Diisoheptylphthalate (DIHP) [71888-89-6] (\*)

Diisoheptylphthalate (DIHP) [71888-89-6] (\*)

µg/g

N.D.

#### Diisononylphthalate (DINP) [28553-12-0]

Diisononylphthalate (DINP) [28553-12-0]

µg/g

N.D.

#### 1,2-Benzenedicarboxylic acid, di-C7-C11 linear and branched alkyl ester (DNHUP) [68515-42-4] (\*)

Acido 1,2-benzendicarbossilico, di-C7-C11 alchil estere lineare e ramificato (DNHUP) [68515-42-4] (\*)

µg/g

N.D.

#### N-pentyl-isopentylphthalate (PiPP) [776297-69-9] (\*)

N-pentyl-isopentylphthalate (PiPP) [776297-69-9] (\*)

µg/g

N.D.

#### Diethylphthalate (DEP) [84-66-2] (\*)

Diethylphthalate (DEP) [84-66-2] (\*)

µg/g

N.D.

#### 1,2-Benzenedicarboxylic acid, linear and branched dipentyl ester (PBLB) [84777-06-0] (\*)

Acido 1,2-benzendicarbossilico, dipentil estere lineare e ramificato (PBLB) [84777-06-0] (\*)

µg/g

N.D.

#### Dinonyl phthalate (DNP) [84-76-4] (\*)

Dinonyl phthalate (DNP) [84-76-4] (\*)

µg/g

N.D.

#### Diisooctylphthalate (DiOP) [27554-26-3] (\*)

Diisooctylphthalate (DiOP) [27554-26-3] (\*)

µg/g

N.D.

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<b>Dihexylphthalate (DHP) [84-75-3] (*)</b>		<b>N.D.</b>
<i>Dihexylphthalate (DHP) [84-75-3] (*)</i>	µg/g	
<b>Diisopentylphthalate (DiPP) [605-50-5] (*)</b>		<b>N.D.</b>
<i>Diisopentylphthalate (DiPP) [605-50-5] (*)</i>	µg/g	

**NOTES**

N.D. - Not detectable; Limit of detection (LOD): 50,0 µg/g; Instrument: GC-MS.

N.D. - Non rilevabile; Limite di rilevabilità (LOD): 50,0 µg/g; Strumentazione analitica: GC-MS.

	<b>M.U.</b>	<b>RESULT</b>
<b>UNI CEN/TS 15968:2010</b>		
<b>Research and dosage of polyfluorinated compounds (PFC's)</b>		
<i>Ricerca e dosaggio dei composti polifluorurati (PFC's)</i>		
<b>Heptafluorobutyric acid (PFBA) [375-22-4] (*)</b>		<b>N.D.</b>
<i>Heptafluorobutyric acid (PFBA) [375-22-4] (*)</i>	mg/kg	
<b>Perfluoropentanoic acid (PFPeA) [2706-90-3] (*)</b>		<b>N.D.</b>
<i>Perfluoropentanoic acid (PFPeA) [2706-90-3] (*)</i>	mg/kg	
<b>Undecafluorohexanoic acid (PFHxA) [307-24-4] (*)</b>		<b>N.D.</b>
<i>Undecafluorohexanoic acid (PFHxA) [307-24-4] (*)</i>	mg/kg	
<b>Perfluoroheptanoic acid (PFHpA) [375-85-9] (*)</b>		<b>N.D.</b>
<i>Perfluoroheptanoic acid (PFHpA) [375-85-9] (*)</i>	mg/kg	
<b>Nonafluorobutane-1-sulfonic acid (PFBS) [375-73-5] (*)</b>		<b>N.D.</b>
<i>Nonafluorobutane-1-sulfonic acid (PFBS) [375-73-5] (*)</i>	mg/kg	
<b>Tridecafluorohexane-1-sulfonic acid (PFHxS) [3871-99-6] (*)</b>		<b>N.D.</b>
<i>Tridecafluorohexane-1-sulfonic acid (PFHxS) [3871-99-6] (*)</i>	mg/kg	
<b>Tricosafuorododecanoic acid (PFDoA) [307-55-1] (*)</b>		<b>N.D.</b>
<i>Tricosafuorododecanoic acid (PFDoA) [307-55-1] (*)</i>	mg/kg	
<b>Perfluorodecanoic acid (PFDA) [335-76-2] (*)</b>		<b>N.D.</b>
<i>Perfluorodecanoic acid (PFDA) [335-76-2] (*)</i>	mg/kg	
<b>4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11 Heptadecafluoroundecanoic acid (4HPFUnA) [34598-33-9] (*)</b>		<b>N.D.</b>
<i>4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11 Heptadecafluoroundecanoic acid (4HPFUnA) [34598-33-9] (*)</i>	mg/kg	
<b>Perfluorononanoic acid (PFNA) [375-95-1] (*)</b>		<b>N.D.</b>
<i>Perfluorononanoic acid (PFNA) [375-95-1] (*)</i>	mg/kg	
<b>Perfluorotetradecanoic acid (PFTeA) [376-06-7] (*)</b>		<b>N.D.</b>
<i>Perfluorotetradecanoic acid (PFTeA) [376-06-7] (*)</i>	mg/kg	
<b>Sulfluramid (N-Et-FOSA) [4151-50-2]</b>		<b>0.006</b>
<i>Sulfluramid (N-Et-FOSA) [4151-50-2]</i>	mg/kg	
<b>Perfluorotridecanoic acid (PFTrA) [72629-94-8] (*)</b>		<b>N.D.</b>
<i>Perfluorotridecanoic acid (PFTrA) [72629-94-8] (*)</i>	mg/kg	
<b>Perfluorooctanesulphonamide (PFOSA) [754-91-6]</b>		<b>N.D.</b>
<i>Perfluorooctanesulphonamide (PFOSA) [754-91-6]</i>	mg/kg	
<b>Perfluorooctane sulfonic acid (PFOS) [1763-23-1]</b>		<b>N.D.</b>
<i>Perfluorooctane sulfonic acid (PFOS) [1763-23-1]</i>	mg/kg	

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<b>Perfluoro (3,7-dimethyloctanoic acid) (PF-3,7-DMOA) [172155-07-6] (*)</b>	mg/kg	<b>N.D.</b>
<i>Perfluoro (3,7-dimethyloctanoic acid) (PF-3,7-DMOA) [172155-07-6] (*)</i>		
<b>Perfluoroundecanoic acid (PFUnA) [2058-94-8] (*)</b>	mg/kg	<b>N.D.</b>
<i>Perfluoroundecanoic acid (PFUnA) [2058-94-8] (*)</i>		
<b>N-MeFOSA - N-Methylperfluoro-1-octanesulfonamide [31506-32-8]</b>	mg/kg	<b>N.D.</b>
<i>N-MeFOSA - N-Methylperfluoro-1-octanesulfonamide [31506-32-8]</i>		
<b>N-MeFOSE - 2-(N-methylperfluoro-1-octanesulfonamido)-ethanol [24448-09-7] (*)</b>	mg/kg	<b>N.D.</b>
<i>N-MeFOSE - 2-(N-methylperfluoro-1-octanesulfonamido)-ethanol [24448-09-7] (*)</i>		
<b>N-ethyl-N-(2-hydroxyethyl) perfluorooctylsulfonamide (N-Et-FOSE) [1691-99-2] (*)</b>	mg/kg	<b>N.D.</b>
<i>N-ethyl-N-(2-hydroxyethyl) perfluorooctylsulfonamide (N-Et-FOSE) [1691-99-2] (*)</i>		
<b>Pentadecafluorooctanoic acid (PFOA) [335-67-1] (*)</b>	mg/kg	<b>N.D.</b>
<i>Pentadecafluorooctanoic acid (PFOA) [335-67-1] (*)</i>		

**NOTES**

N.D. - Not detectable; Detection limit (LOD): 0,125 µg/m<sup>2</sup>; Limit of quantification (LOQ): 0,5 µg/m<sup>2</sup>.  
Instrument: LC-MSMS.

N.D. - Non rilevabile; Limite di rilevabilità (LOD): 0,125 µg/m<sup>2</sup>; Limite di quantificazione (LOQ): 0,5 µg/m<sup>2</sup>. Strumentazione: LC-MSMS.

**M.U.** **RESULT**

**EN 1122:2001**

**Research and dosage of heavy metals**

*Ricerca e dosaggio dei metalli pesanti*

<b>Cadmium (Cd) (*)</b>	mg/kg	<b>N.D.</b>
<i>Cadmio (Cd) (*)</i>		
<b>Lead (Pb)</b>	mg/kg	<b>N.D.</b>
<i>Piombo (Pb)</i>		
<b>Mercury (Hg) (*)</b>	mg/kg	<b>N.D.</b>
<i>Mercurio (Hg) (*)</i>		

**NOTES**

Detection method: atomic emission spectroscopy (ICP-OES); N.D.: Not detectable; Limit of detection: 1,0 mg/kg.  
The test was conducted at the request of the customer in derogation from standard to search the presence of different heavy metals from cadmium.

Metodo di determinazione: Spettroscopia di emissione atomica (ICP-OES); N.R.: Non rilevabile; Limite di rilevabilità: 1,0 mg/kg.  
Come da esplicita richiesta del committente ed in deroga alla norma, il test è stato condotto per verificare la presenza di metalli pesanti diversi dal cadmio.

**M.U.** **RESULT**

**BS 6810-1:1987 sez. 4 e 8.5**

**Research and dosing of Chrome VI**

*Ricerca e dosaggio del Cromo VI*

<b>Chromium VI (Cr VI)</b>	mg/kg	<b>N.D.</b>
<i>Cromo VI (Cr VI)</i>		

**NOTES**

N.D. - Not detectable; Limit of Detection (LOD): 0,5 mg/kg.

N.D. - Non rilevabile; Limite di rilevabilità (LOD): 0,5 mg/kg.

**END OF REPORT**

(\*) = 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.