



TECHNICAL SHEET

(according to the standard UNI EN ISO 14465)

ARTICLE:	VG-4436 TF ACC
COMPOSITION:	40%PL 27%VI 14%MD 14%CO 5%EA
WEIGHT G/M LIN.:	700
REPEAT(WARP/WEFT):	NO
METERS PER ROLL:	25
WIDHT CM:	140

REGULAR CARE AND LEGAL GUARANTEE:

Regular cleaning is important to keep the upholstery fabric looking its best and to extend its life. The guarantee is subject to the correct use of the fabric and its maintenance.

It is usually recommended that upholstered furniture with normal commercial use should be cleaned 2-3 times a year.

Upholsteries in private households usually need less frequent cleaning. In order to ensure satisfying cleaning results, we recommend to contact a professional cleaning institute.

Please follow the maintenance instructions of the technical data sheet.

- Abrasion Resistance - Martindale UNI EN ISO 12947-2 + EN 14465, appendice A	Color degradation after 3000 giri: 4/5 Color degradation after 6000 giri: 4 END POINT (rubs): > 50.000
Pilling resistance by the modified martindale method UNI EN ISO 12945-2	Degradation average photographic scale 1/5 : 3/4 At 2000 rubs: 3/4
Colour fastness to light UNI EN ISO 105-B02	Blue scale 1/8 result: 4/5
Colour fastness to rubbing UNI EN ISO 105-X12	Grey scale 1/5 dry: 4 wet: 4
Dimensional change after washing UNI EN ISO 6330	Narrowing (weft): Shortening (warp):
Dimensional change after dry cleaning UNI EN ISO 3175	Narrowing (weft): <= +/-3% Shortening (warp): <= +/-3%
Resistance to yarn Slippage at stitched seams UNI EN ISO 13937-3 (din 14465)	Weft mm < 2 warp mm < 3
Fire Resistance	- TO BE TESTED
Environmental benefits	<ul style="list-style-type: none"> - No use of AZO dyes, which may split off carcinogenic acrylic amines. - No use of dyes containing heavy metals/complies with ETAD norm. - No use of brominated flame retardants. - Compiles with REACH regulation.
Sustainability	ECO-PATH (available on request)
Available teflon treatment	(on request)
Type of finish used	EXCLUSIVE FINISH FOR STRETCH ITEM
Tariff code	
Raw Material & Weaving	Made in Italy





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LAB N° 0572 L

REPORT NR 240001723-001
REPORT DATE 12/03/2024

TEST LIST

TEST	METHOD	ACCREDIA
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	
Resistance to Slippage of Yarns <i>Resistenza allo scorrimento delle cuciture</i>	UNI EN ISO 13936-2:2004	

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è un tessuto bielastico, con un look essenziale ma ricco per lo spessore e per la coloritura. La caratteristica è la mescolanza di una fibra bianca per ogni declinazione cromatica, mostrandosi come un falso unito. la Viscosa e il lino donano una luce e una brillantezza di pregio e valore.

It is a bi-elastic fabric with an essential yet rich look due to its thickness and colouring. The characteristic is the mixing of a white fibre for each color declination, showing a false unity. Viscose and linen give a light and valuable shine.



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RESULTS

	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>		
<hr/>		
Number of specimens	Nr	3
<i>Numero di provette</i>		
Abrading fabric		Standard wool
<i>Mezzo abrasante</i>		Lana standard
Applied load	g	415±2
<i>Carico applicato</i>		
Pilling - Average assessment at 500 rubs	Grado	4
<i>Pilling - Valutazione a 500 sfregamenti media</i>		
Fuzzing - Average assessment at 500 rubs	Grado	4
<i>Fuzzing - Valutazione a 500 sfregamenti media</i>		
Matting - Average assessment at 500 rubs	Grado	3-4
<i>Matting - Valutazione a 500 sfregamenti media</i>		
Pilling - Average assessment at 1.000 rubs	Grado	4
<i>Pilling - Valutazione a 1.000 sfregamenti media</i>		
Fuzzing - Average assessment at 1.000 rubs	Grado	3-4
<i>Fuzzing - Valutazione a 1.000 sfregamenti media</i>		
Matting - Average assessment at 1.000 rubs	Grado	3-4
<i>Matting - Valutazione a 1.000 sfregamenti media</i>		
Pilling - Average assessment at 2.000 rubs	Grado	3-4
<i>Pilling - Valutazione a 2.000 sfregamenti media</i>		
Fuzzing - Average assessment at 2.000 rubs	Grado	3-4
<i>Fuzzing - Valutazione a 2.000 sfregamenti media</i>		
Matting - Average assessment at 2.000 rubs	Grado	3-4
<i>Matting - Valutazione a 2.000 sfregamenti media</i>		
Pilling - Average assessment at 5.000 rubs	Grado	3-4
<i>Pilling - Valutazione a 5.000 sfregamenti media</i>		
Fuzzing - Average assessment at 5.000 rubs	Grado	3-4
<i>Fuzzing - Valutazione a 5.000 sfregamenti media</i>		
Matting - Average assessment at 5.000 rubs	Grado	3-4
<i>Matting - Valutazione a 5.000 sfregamenti media</i>		
Test finished at (according to the customer)	Sfreg.	5000
<i>Test concluso a (in accordo con il cliente)</i>		

NOTES

The specimens have been conditioned 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 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.

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	M.U.	RESULT
UNI EN ISO 12947-1:2000 + UNI EN ISO 12947-2:2017		
Abrasion resistance		
<i>Resistenza all' abrasione</i>		
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Sample type detail		Knitted fabric
<i>Dettaglio tipologia campione</i>		Maglia semplice
Applied load		12
<i>Carico applicato</i>	kPa	
Abrading fabric		Standard wool
<i>Mezzo abrasante</i>		Lana standard
Type of End point		Breaking Of Two Elements (Warps And/Or Wefts)
<i>Tipologia di End point</i>		Rottura Di Due Elementi (Fili E/O Trame)
Pilling remove		None
<i>Rimozione pilling</i>		Non avvenuta
Change of Tone at End Point		2
<i>Cambio di Tono a End Point</i>	Grado	
Result prior to the End Point - Specimen 1		50000
<i>Risultato antecedente all' End Point - Provino 1</i>	Sfreg.	
Result prior to the End Point - Specimen 2		50000
<i>Risultato antecedente all' End Point - Provino 2</i>	Sfreg.	
Result prior to the End Point - Specimen 3		50000
<i>Risultato antecedente all' End Point - Provino 3</i>	Sfreg.	
Significant result		50000
<i>Risultato significativo</i>	Sfreg.	
Significant changes at 10.000 rubs		inizio degrado
<i>Cambiamenti significativi riscontrati a 10.000 sfregamenti</i>		

NOTES

The specimens have been acclimatized 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 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
UNI EN ISO 13936-2:2004		
Resistance to Slippage of Yarns		
<i>Resistenza allo scorrimento delle cuciture</i>		
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Prefixed load		180
<i>Forza di trazione impostata</i>	N	
Warp slippage - Number of specimens		2
<i>Scorrimento di Ordito - Numero di provette</i>	Nr	
Warp slippage - Seam slippage		3.0
<i>Scorrimento di Ordito - Scorrimento cuciture</i>	mm	

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Weft slippage - Number of specimens

Scorrimento di Trama - Numero di provette

Nr

2

Weft slippage - Seam slippage

Scorrimento di Trama - Scorrimento cuciture

mm

2.0

NOTES

The specimens have been acclimatized in atmosphere to $20 \pm 2^{\circ}\text{C}$ and $65 \pm 4\%\text{RH}$ in compliance with norm UNI EN ISO 139; Apparatus: Dynamometer CRE - Sewing Machine: Juki Mod. CP-180; Seam type: 301 SS. Sampling: according to Annex B of the standard, except other indication.

I campioni da testare sono stati ambientati in ambiente a $20 \pm 2^{\circ}\text{C}$ e $65 \pm 4\%\text{UR}$ conformemente alla norma UNI EN ISO 139; Apparecchiatura di prova: Dinamometro CRE - Macchina per cucire: Juki Mod. CP-180; Tipo cucitura: 301 SS. Campionamento: secondo norma in accordo con l'Annex B, salvo diverse indicazioni.

END OF REPORT

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