

NO FIRE 9049 VELO

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TDP COMO
TENDAGGI PARADISO



COMPOSIZIONE Composition	100% Polyester FR	
ALTEZZA Cm. Width Cm.	approx. 300 cm Lead Band	
PESO (Gr/mtl) Weight (Gr/mtl)	approx. 302 gr/mtl	
RAPPORTO Repeat	ORDITO Warp	-
	TRAMA Weft	-
NR. FILI/CM No. of threads/cm	ORDITO Warp	32
	TRAMA Weft	25
TIPOLOGIA FILATO Type Yarn	ORDITO Warp	Continuos
	TRAMA Weft	Spun
PAESE DI ORIGINE Country of Origin	ITALY	
TARIFFA DOGANALE HS Code	54076130	
NUMERO COLORI No. of colorways	5 col.stock service	
LUNGHEZZA MD.PZ Medium length pcs	approx. 50 mt	

OMOLOGAZIONI Certification	ITALIA CLASSE 1 UNI 9174 (1987)	FRANCE M1 NF P 92-503 (1995)	GERMANY B1 DIN 4102	BRITISH BS Type B	AMERICAN NFPA 701	EUROPEAN CLASS 1 UNI EN 13773:2003	IMO Dir. 2014/90/UE 0497/19
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MANUTENZIONE Care symbols	LAVAGGIO Wash					
	STIRO Iron					
	LAVAGGIO SECCO Dry Cleaning					
ALTRI SIMBOLI Other symbols						
UTILIZZO Application areas						

MARTINDALE Abrasion test UNI EN ISO 12947-2:2017 UNI 14465:2008									
VARIAZIONE DIM. AL LAVAGGIO 30°C <i>Relaxing Washing 30°C</i> UNI EN ISO 6330:12 UNI EN ISO 5077:2008 UNI EN ISO 3759:11	ORDITO <i>Warp</i>				approx. ± 1%				
	TRAMA <i>Weft</i>				approx. ± 1%				
TEST CUCITURA <i>Sewing Test</i> UNI EN ISO 13096-2:2004 UNI EN 14465:2008	TRAMA /ORDITO <i>Weft/Warp</i>				-				
	ORDITO / TRAMA <i>Warp/Weft</i>				-				
PILLING UNI ISO 12945-2:2002 2004 + UNI 14465:2008	UNI EC 1-	1	2	3	4	5			
SOLIDITA' ALLA LUCE <i>Light Fastness</i>		1	2	3	4	5	6	7	8
COEFFICIENTE ASSORBIMENTO ACUSTICO <i>Sound Absorption coefficient</i> DIN EN ISO 354 / DIN EN ISO 11654									
REACH:	We hereby confirm conformity and information obligation according to REACH								

IMBALLAGGIO Packing	FWT	DFB	DFT
	Full width on carton tubes	Double folded on plastic board	Double folded on carton tubes



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TEST REPORT

Report nr.: **1907965-001**
Report date: **07-ott-19**
Acceptance code: **1907965**
Acceptance date: **03-ott-19**
Start test date: **03-ott-19**
End test date: **07-ott-19**
References: ---

Customer code: 1463

To:
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To the attention of:
sig.ra Anna Castiglioni

Tel.nr.: +39 031 881267
Fax.nr.: +39 031 934403

Article description: **VELO**
Declared composition: **100% Polyester FR**
End use: **Curtains**
Typology: **Fabric**
Return: **No requested**
Sampling by customer

The results reported herein refer exclusively to the tested sample as received and do not involve any product approval by Centro Tessile Serico. This document may not be reproduced other than in full, except with the prior written approval of the issuing Laboratory. The informations as Article Description, Declared Composition and Tipology listed above are data supplied by the Customer for which this Laboratory declines any responsibility.

TEST	M.U.	RESULTS
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25165 WASHING TREATMENTS

Method: UNI EN ISO 6330 : 2012
Instrument: WASHING-MACHINE ELECTROLUX WASCATOR mod. FOM 71 CLS
Programme of washing: 3G - gentle agitation
Test Temperature: 30°C
Drying procedure: type C - Flat dry
Detergent used: ECE (ref.A) - Sodium Perborated - TAED
Total air-dry- mass (specimens and ballast): 2,0 kg
Type of ballast used: Type III (polyester)
Numero of washings performed: 01

THE SAMPLE, TREATED AS ABOVE DESCRIBED, HAS BEEN SUBMITTED TO NEXT TEST.

Report nr.

1907965-001

TEST	M.U.	RESULTS
15386 BURNING BEHAVIOUR - CURTAINS AND DRAPES - DETAILED PROCEDURE TO DETERMINE THE IGNITABILITY OF VERTICALLY ORIENTED SPECIMENS (SMALL FLAME)		
Method:	UNI EN 1101 :2006	.
Instrument:	Rhoburn Tester - J.H.Heal 480	.
Sample pretreatment:		.
sample was subjected to 1 washing cycles, as above described		.
Conditioning atmosphere of the test sample:		.
temperature	°C	20
relative humidity:	%	65
Ambient conditions during the test:		.
temperature	°C	22
relative humidity:	%	53
Type of gas used:		PROPANE
Type of ignition used:		edge ignition
MEAN IGNITION TIME:	s	SAMPLE DOESN'T BURN AT 20 s OF APPLICATION TIME OF THE FLAME
Annex n.:		1F

25165 WASHING TREATMENTS

Method: UNI EN ISO 6330 : 2012
Instrument: WASHING-MACHINE ELECTROLUX WASCATOR mod. FOM 71 CLS
Programme of washing: 3G - gentle agitation
Test Temperature:30°C
Final drying procedure: type C - Flat dry
Detergent used: ECE (ref.A) - Sodium Perborated - TAED
Total air-dry- mass (specimens and ballast): 2,0 kg
Type of ballast used: Type III (polyester)
Numero of washings performed: 12

THE SAMPLE, TREATED AS ABOVE DESCRIBED, HAS BEEN SUBMITTED TO NEXT TEST.

15676 BURNING BEHAVIOUR - CURTAINS AND DRAPES - Measurement of flame spread of vertically oriented specimens with large ignition source

Method: UNI EN 13772:2011
Instrument: Rhoburn Tester - J.H.Heal 480
Date of test: 07/10/2019
Pretreatment carried out
sample was subjected to 12 washing cycles, as above described

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Report nr.

1907965-001**TEST****M.U.****RESULTS****15986 TEXTILES AND TEXTILE PRODUCTS -
BURNING BEHAVIOUR - CURTAINS AND
DRAPES - CLASSIFICATION SCHEME****Method:** EN 13773:2004

The fabric tested according to standards

UNI EN 1101: 2006 "Textiles and textile products. Burning behaviour. Curtains and drapes. Detailed procedure to determine the ignitability of vertically oriented specimens (small flame)" and

UNI EN 13772: 2011 "Textiles and textile products. Burning behaviour. Curtains and drapes. Measurement of flame spread of vertically oriented specimens with large ignition source"

MEETS THE REQUIREMENTS OF CLASS 1 according to the UNI EN 13773: 2003 "Textiles and textile products - Burning behavior - Curtains and drapes - Classification scheme"

END OF TEST REPORT**Technical Head**

Enrica Baldini