

TEST REPORT

Report nr.: **2000555-003**

Report date: **11-feb-20**

Acceptance code: **2000555**

Acceptance date: **28-gen-20**

Start test date: **28-gen-20**

End test date: **11-feb-20**

References: **---**

Customer code: 5485

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To the attention of:

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Sampling by customer

Article description:

Declared composition:

End use:

Typology:

Return:

DUNE

35% Cotton - 25% Acrylic - 18% Polyester - 13% Viscose - 9% Wool

Furnishing

Fabric

No requested

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
14203 TENSILE STRENGTH - MAXIMUM FORCE AND ELONGATION AT MAXIMUM FORCE USING THE STRIP METHOD		
Method:	UNI EN ISO 13934-1:2013	
Instrument:	CRE Dynamometer	
Date of test:		05/02/2020
Gauge length	mm	200
Elongation speed used	mm/min	100
Pretension applied	N	10
Specimens condition		Conditioned
Number of specimens for each direction	n.	5
WARP - maximum force - average	N	1225
WARP - elongation to max. force - average	%	26.0
WEFT - maximum force - average	N	1155
WEFT - elongation to max. force - average	%	24.0
Number of specimens rejected:	nr.	0
Deviation from procedure		-

(*) = the tests marked with asterisk are not accredited by Accredia.

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TEST

M.U.

RESULTS

----- **END OF TEST REPORT** -----

Technical Head

Enrica Baldini

