## Vita

## crevin

General Information	Specifications	Care
	Seam slippage resistance (mm) Warp: 1,90 Weft: 2,20 EN ISO 13936/2:2004	Washing conditions $\underbrace{40} \bigtriangleup \bigotimes \bigotimes \bigotimes$
	Abrasion resistance (End point) 60.000 EN ISO 12947-2:1998	Soiling and cleanability 4 FORD FLTM BN 112-08:2005
	Abrasion resistance (change of aspect: 3000 cycles) 4-5 EN ISO 12947/4:1998	Dimensional change domestic washing and drying (%) Warp: <u>-2,00</u> Weft: -2,00
	and EN 14465:2003 (Annex A)	EN ISO 3759:2008, EN ISO 6330:2000 and EN ISO 5077:2008
	Pilling resistance 4-5 EN ISO 12945/2:2000	Bleach cleanable 80% water 20% bleach. In case of mould growth, machine-wash with a mild laundry detergent and add 0,2 liter of household bleach
	Lightfastness to weather ≥6 EN ISO 105-B04:1997 (1000 hours)	to the first rinse cycle. Wash at 40° C during at least 30 minutes. Use gentle cycle with minimal centrifugation.
Composition 60%PP 40%PES REC	<b>Colour fastness to rubbing</b> Wet: 4-5 / Dry: 4-5 EN ISO 105-X12:2002	When confectioning or washing the sofa cover with velore please attach a protective cloth.
<b>Vidth</b> 40 + 4cm	Resistance to putrefaction (Mould & bacterium)	
<b>/eight</b> 71 gr/m2 ± 5 % 20 gr/lm ± 5 %	Face fabric EN 20811:1992 - AATCC 30:2004	
Custom code	Swimming pool chlorine fastness 4-5 EN ISO 105-E03:1993	Ignitability
IE: 5407.73.00 ISA: 5407.73.20.60	Sea water fastness 4-5 EN ISO 105-E02:1996	BS5852 Source 0 Upon Request:   EN1021-Part 1:2006 BS 7176 Low Hazard   CAL TB 117:2013 UNI 9175 Clase 3IM
aboratory test number N-01025/2014 N-00357/2010	<b>Urine fastness</b> <u>4-5</u> EN ISO 105-E01:1996	NFPA 260:2013
Environmental considerat	ions	1
	<b>Life cycle analysis</b> Cradle to gate assessment. From raw	UNIVERSITAT POLITÈCNICA DE CATALUNY, BARCELONATECH Escola Superior d'Enginyeries Industrial,
	material extraction to finished fabric: resources, yarn production and dyeing, fabric weaving and finishing,	UPC Escola Superior d'Enginyeries Industrial, Aeroespacial i Audiovisual de Terrassa
40%	waste recycling.	Study realized in collaboration with UPC
recycled yarn	Carbon footprint	Methodology: Life Cycle Analysis. ISO 14040 standard. Database:
	$2,09 \text{ kg CO}_2 \text{ eq/m} \\ 22,59\% \text{ less since 2020}$	Own data, Ecoinvent 3.6 database and published data.
0% GRS recycled PET bottles	Water consumption	Functional unit: 1 linear meters, 140 cm width.
0% Low impact yarn (PP)	<b>30,35</b> liters/m 21,86% less since 202	Calculation methodology: ReCiPe Midpoint (H) 2016 v1.0 ReCiPe Endpoint (H) 2016 v1.04 IPCC 2013 GWP 100a v1.03

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