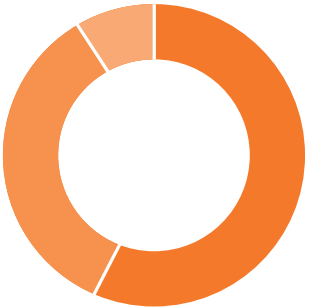
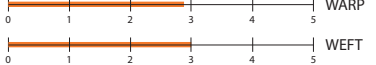
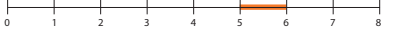
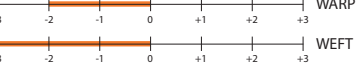
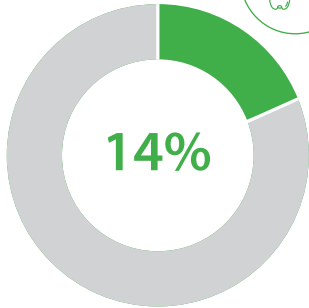




Characteristics 	Specifications 	Care 	Ignitability 	Environment 
Total composition 56%PES 36%LI 8%CO  Width 140 + 4cm Weight 571 gr/m² ± 5 % 800 gr/lm ± 5 % Custom code UE: 5801.36.00 USA: 5801.36.00.20 Laboratory test number IN-00647-2016-B doc. 013029	Seam slippage resistance (mm) 2,90 EN ISO 13936/2:2004 3,00  Abrasion resistance (End point) 58.000 EN ISO 12947-2:1998  Abrasion resistance (change of aspect: 3000 cycles) 4-4 EN ISO 12947/4:1998 and EN 14465:2003 (Annex A)  Pilling resistance 4-4 EN ISO 12945/2:2000  Lightfastness 5-6 EN ISO 105-B02:1998 & 105 B02/A01:2002 	Washing conditions  Dimensional change domestic washing and drying (%) -2,00% -3,00% EN ISO 3759:2008, EN ISO 6330:2000, EN ISO 5077:2008 	BS5852 Source 0 ✓ EN1021-Part 1 ✓ CAL TB 117 ✓ NFPA 260 ✓ Notes Cotton and viscose are materials whose fibers tend to shred, this effect is part of the fabric's nature. Slight colour variations may occur from batch to batch. Attention When confectioning or washing a sofa cover with velcro, attach a protective strip to avoid damage to the fabric.	Environmental composition  • Recycled yarn 14% • GRS Recycled PET bottles 10% • GRS Recycled CO waste 4% • Standard yarn 86% • PES yarn 46% • LI yarn 36% • CO yarn 4% Sustainability • Oekotex certified • REACH approved chemicals and dyes • Biocide and PFCs free • Zero-waste production • Manufactured under ISO 9001 and ISO 14001 standards • Made in Barcelona (EU)