

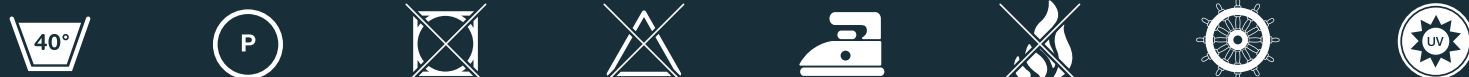
Outdoor & Indoor; today more than ever these terms are complementary and give rise to more and more refined and sophisticated solutions in terms of style, colors and materials to meet the needs of furniture influenced by the world of design and fashion.

Saint Tropez collection comes from the experience of Prima S.r.l. to give a comprehensive response to the need for a fabric that combines the resistance to weathering and sunlight with the suitability for uses where the application of fire retardant and high resistance, offered by the innovative fiber thread, constitute a prerequisite.

Saint Tropez is a fabric with an innovative and unique technical characteristics; it has been developed by intense research on highly technical yarns: Saint Tropez perfectly adapts to both indoor and outdoor environments, it is antistatic and highly resistant to mold and bacteria, it is easy to clean and can be machine washed at 40°C, it is flame retardant so can be used both in contract and cruise-line industry, it is resistant to U.V. rays and this guarantees a high color fastness to sunlight.

In respect of the nature, Saint Tropez uses fibers having the certification mark Oeko Tex Standard 100™. This means that Saint Tropez does not contain harmful elements and is compatible with the environment as made with eco-friendly raw materials.

Art. Saint Tropez Plain 16 - 100% Polyester FR / OUTDOOR / IMO



TEST	STANDARD	RESULT	TOLERANCE
Weight	/	310 gr/m ²	+/- 5%
Width	/	140 cm	
Abrasion Martindale	UNI EN ISO 12947	20.000 cycles	-10%
Seam Slippage	ISO 13936-2	Warp: 3 mm Weft: 3 mm	
Pilling	UNI EN ISO 12945-2	4/5 (2000 rubs)	
Colour Fastness Dry Rubbing	UNI EN ISO 105-X12	Grey scale	Light Medium Dark
		Staining	4/5 4/5 4/5
		Colour change	5 4/5 4/5
Colour Fastness Wet Rubbing	UNI EN ISO 105-X12	Staining	4 3 3
		Colour change	4 4 4
Light Fastness	UNI EN ISO 105-B02	Blue scale	6/7 6/7 7
	UNI EN ISO 105-B04	Blue scale	6/7 6/7 7
Colour Fastness To Sea Water	UNI EN ISO 105:E02 2013	Colour change	4/5 4/5 4/5
Colour Fastness To Chlorinated Water	UNI EN ISO 105-E03 2010	Colour change	4/5 4/5 4/5

Flammability

UNI 8456 - 9174 - CLASS 1 - ITALIAN FIRE SAFETY CLASSIFICATION - PASS
 BS EN 1021.1 : 1994 - SOURCE 0 - CIGARETTE TEST - PASS
 BS EN 1021.2 : 1994 - SOURCE 1 - BUTANE FLAME - PASSED ON FR FOAM
 T.B. 117 (2013): SECTION 1 POSITIVE
 NFPA 701 - 2015: PASS
 IMO 2010 FTP CODE PART 8: PASS
 NFPA 260:2013