


Technical Specifications: **SUMMANO** (article code: 101)

FR flame retardant

Certificates: **classe 1.IM UNI 9175:1987** and **UNI 9175 FA-1:1994**

Test Description	Norm		Unity measurements	Values and tolerances (*)		
Fiber Composition Roll width Weight per square meter Weave	UNI EN 1773 UNI EN 12127 UNI 8099		% cm g/mq	100% Poliestere FR 140 ± 2 250 ± 15 sablè		
Abrasion Pilling	BS 5690 IWS TM - 196/80		grade 1-5	resistant to 100.000 rev. 5		
Application fastness: Upholstery TREATMENT	NORM	GRADE	TOLERANCES			
			LIGHT COLOUR	AVERAGE COLOUR	DARK COLOUR	
LIGHT - XENOTEST 450/UR PERSPIRATION - COLOUR CHANGE PERSPIRATION - STAIN RUBBING - DRY RUBBING - WET	UNI EN ISO 105-B02 UNI EN ISO 105-E04 UNI EN ISO 105-E04 UNI EN ISO 105-X12 UNI EN ISO 105-X12	1 - 8 1 - 5 1 - 5 1 - 5 1 - 5	≥ 5 ≥ 5 ≥ 5 ≥ 5 ≥ 5	≥ 5 ≥ 5 ≥ 5 ≥ 5 ≥ 5	≥ 5 ≥ 5 ≥ 5 ≥ 5 ≥ 5	≥ 5 ≥ 5 ≥ 5 ≥ 5 ≥ 5
Maintenance symbols (**)	UNI EN 23758					

DECLARATION OF CONFORMITY

Does not hold Formic Aldehyde (Formaldehyde) standard UNI 8647

Reference to art. 1 par. 2 Decree 15/07/94 of the German Board of Health and its subsequent modifications; i.e. it does not contain azoic dyes that in reducing conditions develop amines (Law 28/07/94 n. 1670 - VERORDNUNG BGBl).

Content of heavy metals in the dyes within the tolerance limits (OEKO TEX STANDARD 100).

DPR 883 - fibrous composition (code). Legislative Decree 22/05/99 n. 194 - Official Gazette n° 146 of 24/06/99.

(*) Tolerances suggested by the Technical Committee of A.E.I.H. (European Association of Garment Manufacturing Companies)

(**) In reference Italian Law n.126 (1991 – article 2), is necessary indicate to the consumer, limitation and particular caution to follow for normal use of the product.