


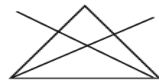
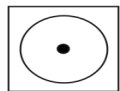


SCHEMA TECNICA/ TECHNICAL SHEET

TESSUTO CAT. 3 VAR. 401 --> 424

	METODO Method	VALORI Value
COMPOSIZIONI (composition)		46% CO - 45% PC - 9% PL
ALTEZZA (width)		140 cm
PESO (weight)		720 gr/ml
RESISTENZA ALL' ABRASIONE (abrasion resistance) MARTINDALE	UNI EN ISO 12947-1	40.000 giri
RESISTENZA AL PILLING (pilling resistance)	UNI EN ISO 12945-2	4
SOLIDITÀ ALLA LUCE (colourfastness to light)	UNI EN ISO 105-B02	4
SOLIDITÀ ALLO SFREGAMENTO (colourfastness to crocking) – SECCO (dry) – UMIDO (wet)	UNI EN ISO 105 X12	4 4

STABILITÀ DI LAVAGGIO (dimensional stability)	Trama / weft %	Ordito / warp %
SECCO (dry)	1	2
ACQUA (washing)	1	2

MANUTENZIONE (cleaning)
    

NOTE
100% ECO-SUSTAINABLE FABRIC

The yarns used are ecological as they are produced by minimizing the impact of the entire production cycle (dyes natural resources and water recycling). Non-biodegradable synthetic fibers are returned to their original composition through depolymerization, regenerated and then recycled, guaranteeing their eco-sustainability.