iNDUO® 100C-T5 BARI

CERTIFICATIONS

FOR ALL FABRICS

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100

REACH COMPLIANT

OPTION FOR YARNS

GLOBAL ORGANIC TEXTILE STANDARD GOTS

BCI Better Cotton Initiative

CHARACTERISTICS	SPECIFICATIONS	NORMS
COMPOSITION	100% COTTON	ISO 1833
WEAVE	TWILL	ISO 7211-1
THREAD COUNT (NE)	WARP 80/2 WEFT 80/2	ISO 7211-5
TOTAL / USABLE WIDTH (CM/CM) (+/- 1CM)	146 / 143	ISO 5025
MINIMUM NUMBER OF THREADS PER CM	WARP 50 WEFT 35	ISO 7211-2
WEIGHT (G/M²) / (G/ML) (+/- 3%)	129 / 188	ISO 3801
CARE	40 P	ISO 3758:2012

PROPERTIES	SPECIFICATIONS	NORMS
PH	6-8	ISO 3071
TENSILE PROPERTIES (N)	WARP >400 WEFT >200	ISO 13934-2
SLIPPAGE RESISTANCE OF YARNS AT SEAM (MM)	WARP <1MM WEFT <1MM	ISO 13936-2
ABRASION RESISTANCE (NB ROTATIONS)	30 000	ISO 12947-2
SURFACE PILLING, FUZZING OR MATTING BY PILLING BOX (GRADES 1-5)	5	ISO 12945-1
STABILITY TO WASHING (%)	WARP <3 WEFT <3	ISO 5077
DRYING RATE (%/MIN) DRYING TIME (MIN)	0.03 70	ISO 17617
SPRAY TEST	4/5	ISO 4920
SPRAY TEST AFTER 20 WASHES	4/5	ISO 4920 / ISO 6330

DYEING	SPECIFICATIONS	NORMS
METHODS OF DYEING	YARN DYED	
COLOUR FASTNESS TO LIGHT	3	ISO 105-B02
C.F TO WASHING	4,5	ISO 105-C06
C.F TO DRY RUBBING	4,5	ISO 105-X12
C.F TO WET RUBBING	4,5	ISO 105-X12

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