

Article : 7576/M/IMP Full width 155 -- usable width 150 cm.
Weight : 320 g/linear m - 206 g/m²
Contents : 88%PL 12%EA
Average roll length : Mt 54 Label TST
Diameter : 0 cm
Type of article : PIECE DYED
Dyestuff : REACTIVE
Origin of product : CB
Customs Number : 60063200
Minimum Meters : Bulk 324 x Colour - x Article
Samples - with 30% surcharge
Special colours : Bulk
Samples - with 30% surcharge

File/cm : - Ranghi/cm : -

Yarn count weft : DTEX 78 Titolo Filato : DTEX 44
Yarn : YARN FILAMENT

Care instructions :					
	[30]	[N]	[Y]	[N]	[N]

Maximum defects : 3% Skewing : 3%

Test method - UNI=() - AATCC=(A) - BS=(B)

Dimensional stability to steam press	Warp	-2.0%	Weft	-1.5%	(UNI EN ISO 6330 / ISO 3759)
Dimensional stability to washing	Warp	-2.5%	Weft	-2.0%	(UNI EN ISO 6330)

Colourfastness *	Test method	Light Colours		Medium Colours		Dark Colours	
		Chang.	Stain.	Chang.	Stain.	Chang.	Stain.
WASHING	(UNI EN ISO 105-C06)	4/5	4/5	4/5	4	4/5	4
DRY CLEANING	(UNI EN ISO 105-D01)	4/5	4/5	4/5	4	4/5	4
ACID PERSPIRATION	(UNI EN ISO 105-E04)	4/5	4/5	4/5	4	4/5	4
ALKALINE PERSPIRATION	(UNI EN ISO 105-E04)	4/5	4/5	4/5	4	4/5	4
DRY CROCKING	(UNI EN ISO 105-X12)	4/5	4/5	4/5	4/5	4/5	4/5
WET CROCKING	(UNI EN ISO 105-X12)	4/5	4/5	4/5	4/5	4/5	4/5

LIGHT	(UNI EN ISO 105-B02)	4/5	4/5	4/5	4/5	4/5
WATER	(UNI EN ISO 105-E01)	4/5	4/5	4/5	4/5	4/5

Test method	Warp	Weft	Test method		
SEAM SLIPPAGE (UNI EN ISO 13936-2)	> 180 N	> 180 N	SNAGGING (UNI EN ISO 13937-2)	4/5	4/5
TENSILE STRENGTH (UNI EN ISO 13934-1)	> 600 N	> 600 N	TEARING STRENGTH (UNI EN ISO 13937-1)	> 30 N	> 30 N
ABRASION RESISTANCE (UNI EN ISO 12947-2)	> 25,000 cycles	> 25,000 cycles	PH (UNI EN ISO 3071)	5.5 – 6.5	5.5 – 6.5
PILLING (CYCLES) (UNI EN ISO 12945-2)	4/5 (5,000)	4/5 (5,000)	FLAMMABILITY (UNI EN ISO 15025)	Pass	Pass

TEXTILE PRODUCED IN CONFORMITY WITH THE EU ECOLOGICAL LEGISLATION
“REACH” AND SPECIFIC PONTETORTO PRSL
PRODUCT SUITABLE FOR ADULTS WITH OCCASIONAL CONTACT WITH THE SKIN
THIS FABRIC IS SUITABLE FOR SWEATSHIRTS AND HOODIES

- AVERAGE RESULTS, SUBJECT TO THE NORMAL VARIATION BETWEEN PRODUCTION LOTS -
- * THE COLOURFAST GENERAL DATA REPRESENT AN AVERAGE INDICATION, MORE EXACT -
VALUES CAN BE VERIFIED ONLY ON THE SPECIFIC COLOUR -

Test Performed By:
BA-07
PA-08

09.07.2014.

Date

Test Results Verified By:

M.P.

Head of Laboratory