



### Yarn Technical Data Sheet

TULLE 50000 Last update: 21.11.2023

 Count
 Gauge

 Nm 50000
 16/18

Composition

75% cotton - 25% polyester

**Shade Card** 

**TULLE 3.1** 

DescriptionColorsDaily chic30

**Customer Color** 

no

Availability Raw fast service no

**Kg Minimum** 

3

Pilling (ISO 1	2945-1:2002)	Flammability

4/5

Unit Weight (g/m2) Wastage (%)

100 4

Conventional standard conditioning (%)

6,66

Average applied conditioning (%)

3,00

### **Suggested International Symbols**











# **End Uses**









Requirements	Discharge on cotton	Color changing
Color fastness to washing in water 40° (ISO 105/C06)	4	4
Color fastness to dry cleaning (ISO 105/D01)	4	4
Color fastness to acid-basic sweat (ISO 105/E04)	4	4
Color fastness to rubbing (ISO 105/X12)		
Dry	4	
Wet Light	3/4	
Medium-dark	2/3	
Black	2/3	
Melange light		
Melange medium-dark and grey		
Color fastness to light (ISO 105/B02)		
Light		3/4
Medium-dark		4

### Certifications





# **Special Cares**

- The yarn is in compliance with the REACH Regulation (1907/2006).
- If this yarn is used for stripes, with white or contrasting colors and/or for wholegarment please specify with the order proposal, in order to verify the possibility of doing it.
   We recommend to test different colors which can be representative for bulk production. Different colors may require adjustments relating knitting and finishing process.
- Knitting: please ensure a perfect functioning of the machine. Use of electronic feeded machines is highly recommended. When starting to knit a different batch it is
- kinding, please ensure a period functioning of the machine, ose of electronic feeded machines is rightly recommended. Writen starting to knit a different batch it is recommended to check new outcome and se the tightness of needles to adjust possible differences.
- No claims can be accepted on knitted panel for more than kg 5 of each dye lot, and in no case on finished garments.
- The RAW-WHITE variant has a different behavior compared to the dyed colors as it didn't undergo the dyeing process and can therefore show variations in shade from one lot to another.