



Fabric name	Eco-210
Fabric weight	210 gsm ± 3%
Composition	65% Recycled Polyester, 35% Recycled Cotton
Full width	150 cm
Weave	twill 2/1
Finishes	WR
Area of use	construction and transport sectors work wear
Washing instruction	

Physical properties

			warp	weft	
1	Tensile strength, N	ISO 13934-1:2013	1300	360	
2	Tearing strength, N	ISO 13937-3:2000	30	20	
3	Dimensional Stability To Washing, max.	ISO 6330:2000	3.0%	3.0%	
4	Abrasion Resistance	ISO 12947-2:2002	> 30 000		
5	Pilling Resistance	ISO 12945-2:2000	3-4		
6	Colour Fastness To Washing (cotton+polyester) 60°C, min.	ISO 105-C06:2010			
			Colour staining	ISO 105-C06:2010	4
			Colour change	ISO 105-C06:2010	3
7	Colour Fastness To Perspiration, min.	ISO 105-E04:2013			
			Colour change		4
			Colour staining		4
8	Colour Fastness To Rubbing, min.	ISO 105-X12:2001			
			Dry		3-4
			Wet		2-3
9	Colour Fastness To Light	ISO 105-B02:2013	> 4		



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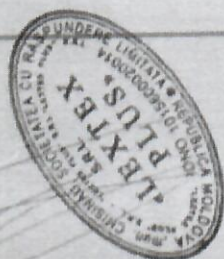




Fabric name	Lux-115
Fabric weight	115 gsm
Composition	65% Polyester, 35% Cotton
Full width	59"
Weave	plain 1/1
Finishes	-
Area of use	service sectors and medicine: shirts, trousers, coats and tunics
Washing instruction	

Physical properties

			warp	weft	
1	Tensile strength, N	ISO 13934-1:2013	520	300	
2	Tearing strength, N	ISO 13937-3:2000	15	15	
3	Dimensional Stability To Washing, max.	ISO 6330:2000	3.0%	3.0%	
4	Abrasion Resistance	ISO 12947-2:2002	> 10 000		
5	Pilling Resistance	ISO 12945-2:2000	-		
6	Colour Fastness To Washing (cotton+polyester) 60°C, min.	ISO 105-C06:2010			
			Colour change	ISO 105-C06:2010	4-5
			Colour staining	ISO 105-C06:2010	3-4
7	Colour Fastness To Perspiration, min.	ISO 105-E04:2013			
			Colour change		4-5
			Colour staining		4-5
8	Colour Fastness To Rubbing, min.	ISO 105-X12:2001			
			Dry		3-4
			Wet		2-3
9	Colour Fastness To Light	ISO 105-B02:2013	> 4		



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