Article		Composition					
E XMZ01200 1/15.0	15% WO 25% WOR 30% VI 20% PAR 10% WSR						
MAGNOLIA GRS							
Collection	Туре						
F/W 2023/2024	CARDED YARN						
Parameters	Standard Values						
Count	Nm. 15.0						
Count C.V.	% 2.5						
Range	% 10.0						
Strength (average)	cN 250						
Strength (minimum)	cN 200						
Extension at break (average)	%	% 10.0					
Extension at break (minimum)	% 8.0						
Colour fastness to water was	hing T.M.	N ISO 105-C06 40°C A1S					
Staining on wool	Index	light	4	dark	4		
Staining on other fibres	Index	light	4	dark	3/4		
Colour change	Index	light	4	dark	4		
Colour fastness to dry washing	ng T.M. EN	ISO 105-D01					
Staining solvent	Index	light	4	dark	3/4		
Colour change	Index	light	4	dark	4		
Colour fastness to acid and a	Ikaline per	spiration T.M. EN ISO 105	5-E04				
Staining on wool	Index	light	4	dark	3/4		
Staining on other fibres	Index	light	4	dark	3		
Colour change	Index	light	4	dark	4		
Colour fastness to dry and we	et rubbing	Г.M. UNI EN ISO 105-X12					
Staining	Index D		4	dark	3/4		
	Index W	et light	4	dark	3		
Colour fastness to artificial light	ght T.M. El	ISO 105-B02					
Colour change	Index	light	3/4	dark	4		
		light	3/4	dark	4		
Resistance to pilling T.M. BS	EN ISO 1	945-1/02 7200 revolutions	S				
Pilling grade	Index		2/3				
Care label instructions	1 1						
	٢		P				
Note							
The above data are average values. I	n case of red	ish and turquoise colours the ab	ove values	would be low	ver.		
Being used regenerated materials, lig	ht foreign fib	es contamination will be possible	and prese	ent in the yarn			
Optic white color is not avaiable on th			ne technica	al parameter o	of GB STANDARE	).	
Special cares: Make a garment samp In case of striped knits in strong cont			oulk produc	tion, preferab	lv making		
a pre-dry cleaning process, reducing t	-	-	-	-			
softener. Dry it quickly. To avoid not w		•			-		
with two or more threadguides.							
<b>Important</b> : Due to the special yarn st					ust bo		
be considered as unavoidable and figured in the knitting costs since the beginning. A slight torquing effect must be considered as unavoidable due to the yarn construction. We strongly recommend to check the first knitted panels before							
proceeding with the bulk production, in	•	•••		-			
Our company accepts 5 kg of knitted		• •					
For more detailed technical information	n please con	act Olimpias.					