

# **BELUGA**

<b>COMPOSITION: PU 60,00% - PL 40,00%</b>			
<b>WEIGHT: 550 gr/m2 (+/-10%)</b>			
<b>THICKNESS: 1,30 mm (+/-10%)</b>			
<b>ROLL HEIGHT: 132 cm (+/-3%)</b>			
<b>TEAR RESISTANCE - UNI EN ISO 4674-1 B</b>			
Average load tear length	35,40 N	Average load tear width	25,50 N
<b>FLEX RESISTANCE - ISO 17694</b>			
Flexing endurance length	80.000 cycles	Flexing endurance width	80.000 cycles
<b>SEAM STRENGTH - UNI EN 13572 ISO DIN 17697-A</b>			
Average seam strength length	5,00 N/mm	Average seam strength width	3,50 N/mm
<b>ABRASION RESISTANCE - UNI EN ISO 12947-2</b>			
Dry trial 12.800 cycles	4/5 grey scale	Wet trial 6.400 cycles	4/5 grey scale
Dry trial 25.600 cycles	4/5 grey scale	Wet trial 12.800 cycles	4/5 grey scale
<b>COLOR FASTNESS TO RUBBING - UNI EN ISO 17700-A</b>			
Color staining on white pad:		Degradation of specimen:	
Dry trial 150 cycles	5 grey scale	Dry trial 150 cycles	5 grey scale
Wet trial 50 cycles	4/5 grey scale	Wet trial 50 cycles	5 grey scale
Perspiration trial	4/5 grey scale	Perspiration trial	5 grey scale
<b>COLOR FASTNESS TO LAUNDERING - UNI EN ISO 105-C 06</b>			
Color staining on:			
Wool	5 grey scale	Nylon	5 grey scale
Acrylic	5 grey scale	Cotton	5 grey scale
Polyester	5 grey scale	Acetate	5 grey scale
Degradation of specimen	4/5 grey scale		
<b>COLOR FASTNESS TO DRYCLEANING - EN ISO 105-D 01</b>			
Color staining on:			
Wool	5 grey scale	Nylon	5 grey scale
Acrylic	5 grey scale	Cotton	4/5 grey scale
Polyester	4/5 grey scale	Acetate	5 grey scale
Degradation of specimen	4/5 grey scale		
<b>DIMENSION STABILITY TO WASHING 40° - ISO 6330</b>			
Length	2% +/-	Width	2% +/-
<b>DIMENSIONAL STABILITY TO DRYCLEANING - ISO 3175-2</b>			
Length	2% +/-	Width	2% +/-

The data provided with this form are indicative and may change without notice

We recommend making sure that the item is appropriate for the intended use