


Technical data sheet			
Date	05-12-2022		
PRODUCT DESCRIPTION / APPERANCE			
Type of product	Bewitex		
Colour	White		
Intrastat Number	56031390		
Product code BBtm	16-135		
Tolerance	10%		
RAW MATERIAL			
Description	Test Method	appertured white	
Quality Raw material		100% viscose	
Basis weight	ISO 9073-1	75	
Tensile strength M.D. N/5cm	ISO 9073-3	N/5cm ≥ 50	
Tensile strength C.D. N/5cm	ISO 9073-3	N/5cm ≥ 55	
Elongation at break, MD	ISO 9073-3	N/5cm ≥ 25	
Elongation at break, CD	ISO 9073-3	N/5cm ≥ 30	
Thickness	ISO 9073-2	0,68 +/- 10%	
Liquid absorbtion capacity	ISO 9073-6 Edana 10,4-02	≥ 700	
Liquid absorbtion time	ISO 9073-6 Edana 10,4-02	≤ 5 S	
Chlorides	<p>The product has been produced with spunlace technology. Only fibres are used as raw material. NO CHEMICAL AGENTS ARE USED. During the process only pure water is used under high pressure to bond the fibres.</p> <p>Based on the statements of our raw material suppliers, we can conclude that <u>this product does not contain chlorides.</u></p>		
Food approved	yes/no	Yes	
SPECIFICATIONS			
Quality	description	Bewitex	
g.s.m.	g/m2	75	
Nr. Plies	n°	1	
Glued	yes/no	no	
Embossing	no/traditional /micro	no	
Edge embossed	yes/no	no	
Decorated	yes/no	no	
Perfumed	yes/no	no	
Balsam	yes/no	no	
External diameter	cm	27	
Perforated	yes/no	yes	
Sheet Size	cm (l x w)	38	x 30
nr. sheets	n°	340	
Length	m	129,2	
Width	cm	30	
Weight	kg	2,900	
Type of Core	hard /spiral	spiral	
Core diameter	mm	70	
PACKAGING SPECIFICATIONS			
Pce per pack	n°	1	
Collo size	mm (l x w x h)	270x270x300	
Type of packaging	crt/bag/shrink/bucket	shrink	
Collo size one piece	mm (l x w x h)		
Min. selling unit	crt/bag/shrink/bucket	shrink	
Nr. Piece per min unit	n°	1	
Weight collo	kg	2,900	
Lable	Articlenumber	9016	
Barcode	-		
PALLET SPECIFICATIONS			
Type of pallet	description	Epal 80 X 120	
Pallet height	mtr	0,15	
Pallet height total	mtr	1,95	
Demi pallet	yes/no	no	
Nr polybag/cartons /shrink per layer	n°	12	
Nr. Of layers per pallet	n°	6	
Carton/polybag/shrink per pallet	n°	72	
Cubic meters	m3	1,872	