TECHNICAL PROPERTIES		CHANCE
PHYSICAL		
Width		137-140 cm
Length		30 m
Weight		± 660 gr/m²
Composition		87% PVC, 8% PES, 5% Cotton
Thickness		± 1,0 mm
STRENGTH		
Martindale	ISO 5470-2	≥ 400.000 cycles
Colour fastness to light		✓ Blue scale
Colour fastness to water		✓ Grey scale
Colour fastness to chlorinated water		✓ Grey scale
Colour fastness to salt water		✓ Grey scale
Colour fastness to artificial weathering		✓ Blue scale
Colour fastness to acid & alkaline perspiration		✓ Grey scale
Colour fastness to saliva		✓ Grey scale
Colour fastness to artificial blood & urine		✓ Grey scale
Resistance to alchohol		✓ Grey scale
Colour fastness to bleach		✓ Grey scale
SAFETY		
Flame-retardant (UK)	EN 1021, 1 & 2	Passed
Flame-retardant (US)	CAL TB 117, Class 1	Passed
	FMVSS 302	Passed
	NFPA 260, 6.1 Class 1	Passed
Flame-retardant (IT)	UNI 9175, Class 1	Passed
Flame-retardant (FRA)	NF P 92-503, M2	Passed
Flame-retardant (AT)	ÖNORM A 3800-1	Passed
	ÖNORM B 3825	Passed
Flame-retardant (IMO)	IMO FTP Code Part 8	Passed
Flame-retardant (United Nations)	Reg 118 (an. 6, 7 e 8)	Passed
Flame-retardant (ES)	UNE 23.727 M.2	Passed
Flame-retardant (Toys)	EN 71-2	Passed
Flame-retardant (US, Aviation)	FAR 25.853	Passed
Flame-retardant (Matrass, Bed)	EN 597, 1&2	Passed
Resistance to hydrostatic pressure	ISO 811	Passed
Resistance to cold cracking	-23°C	Passed
Resistance to migration of certain elements	EN 71-3	Passed
Resistance to skin irritation	ISO 10993-10	Passed
Resistance to bacteria & funghi	Sanitized	Passed
COMPLIANCE		
Reach	Free of harmful substances	Complies
Animal Free	Free of animal derived materials	Complies
ISO 9001	Quality management	Complies
ISO 14001	Environmental management	Complies

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