

TECHNICAL PROPERTIES

<u>PROPERTY</u>	<u>MINIMUM VALUE</u>	<u>METHOD</u>
Thickness	1.1 – 1.3 mm	DIN 53326 / IUP4
Flexing Endurance	100,000 Flexes	DIN 53351 / IUP20 Dry
Dry-Rubbing	2,000 cycles – 5	DIN 53339 / IUF 450
Wet-Rubbing	500 cycles - 5	DIN 53339 / IUF 450
Perspiration-Rubbing	100 cycles – 5	DIN 53339 / IUF 450
Light Fastness	Blue scale 6	DIN 54004 / IUF 402
Tensile Strength	120N	DIN 53328 / IUP 6
Tear-Strength	25N	DIN 53329 / IUP 8
Elongation at Break	35 - 60%	DIN 53328 / IUP 6
Stitch Tear Resistance	60N	DIN 53331
Abrasion (Taber Test)	without damage	DIN 53109 / IUF 470 (500 cycles, Friction wheel CS10, Load 10N)
Finish Adhesion	4N	ISO 11644
Fogging (grav.)	5mg	DIN 75201 (G)
Flammability	pass	FAR 25.853 (a)

Other Technical or legal requirements to which we comply:

- § In accordance to the limited values of PCP, Chrome VI, aromatic amines indicated in the European regulation 2002/61/CE
- § In accordance with the European regulation 76/69/ECC
- § The content in Formaldehyde is less than 10 mg/kg.
- § Emissions in VOC less than 100 gC/g
- § According to the European regulation DIR 95/28/EC
- § According to the European regulation 2000/53/CE