



PROPERTIES		VALUES	UNIT	TEST METHOD
Tensile strength	MD	115	[N/mm ²]	ASTM-D-882
	TD	235		
Yield		82	[m ² /kg]	ASTM-D-882
Elongation at break	MD	165	[%]	ASTM-D-882
	TD	50		
Coefficient of friction		0,2 – 0,5	[-]	ASTM-D-1894 F/F
Gloss		12	[%]	ASTM-D-2457 60°
Thermal stability 190°C 5 min.	MD	4	[%]	-
	TD	1,5		
Haze		72	[%]	ASTM-D-1003
Gauge		15	[micron]	-
Unit weight		12,30	[g/m ²]	ASTM-D-882
UV stability		-	[DE]	-
Wetting tension (Matt-Gloss)		42-39	[dynes/cm]	ASTM-D-2578
Food contact approval		YES	[-]	-