

## FTM 9100 LL

Fibre			
Mass per unit area <sup>1</sup>		g/m <sup>2</sup>	
Thickness <sup>2)</sup>			mm
Max tensile strength dry <sup>3)</sup>		LD/TD	
N/5 cm	60/10		
	Max tensile strength wet <sup>3)</sup>	LD/TD	
	N/5 cm	26/6	
Elongation max dry <sup>4)</sup>	LD/TD	%	10/20
Elongation max wet <sup>4)</sup>	)	LD/TD	%
Air permeability <sup>5)</sup>	)		l/(m <sup>2</sup> .s)

LD: Longitudinal direction

TD: Transversal direction

Fibre	UNITS		
LD/TD			
EN			
	TOLERANCE		
Mass per unit area <sup>1</sup>	g/m <sup>2</sup>	40.3 – 90	EN 29073 part 1
Thickness <sup>2)</sup>	mm	30.5 – 99	EN 29073 part 2

Max tensile strength			
N – N/50 mm	20.2 – 89	EN 29073 part 3	± 10%
Elongation	%	20.2 – 89	EN 29073 part 3
Air permeability	l/(m <sup>2</sup> .s)	140.2 - 99	EN 9237:1995