



## TESTLINER TL2 (TL2C) QUALITY SPECIFICATION

	Properties	Units	Standard											Method of testing
			90	100	110	120	125	130	135	140	150	160	170	
1	Grammage	g/m <sup>2</sup>	90	100	110	120	125	130	135	140	150	160	170	ISO 536
2	Bursting strength	kPa	260	280	305	335	350	365	380	390	420	440	450	ISO 2759
3	Compressive strength – short span test (SCT CD)	kN/m	1,6	1,8	1,95	2,15	2,23	2,33	2,4	2,48	2,65	2,8	2,97	ISO 9895
4	Water absorbency mean value top and back layers (Cobb <sub>60</sub> )	g/m <sup>2</sup>												ISO 535
	- top layer		35											
	- back layer		90											
5	Moisture	%	7,5											ISO 287

	Properties	Units	Standard	Method of testing
1	Grammage	g/m <sup>2</sup>	± 3%	ISO 536
2	Bursting strength	kPa	-10%	ISO 2759
3	SCT CD	kN/m	-10%	ISO 9895
4	Moisture	%	±1,0	ISO 287

All specifications are at ISO 187 standard conditions of (50±2) % and (23±1)°C.

The samples for testing average quality are selected according ISO 186 standard.