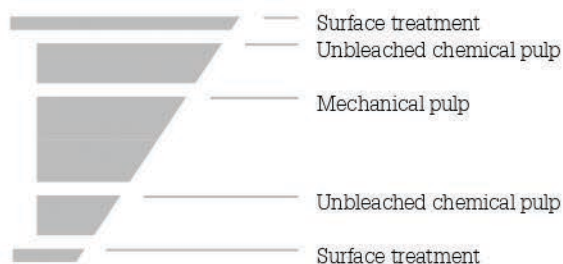


# COKRABB BROWN

## 1 Board structure



	% of total board	+/- in % of total
<b>Virgin fibre</b>	95	5
<b>Surface treatment</b>	5	5
<b>Total</b>	100	

## 2 Technical specifications

Grammage	Caliper	Stiffness				
		L&W 5° md	L&W 5° cd	L&W 5°	Taber 15° md	Taber 15° cd
g/m <sup>2</sup>	µm	mNm	mNm	$\sqrt{(\text{md} \times \text{cd})}$	mNm	mNm
195	350	15.5	5.5	9.2	8.1	2.7
205	380	20.7	7.4	12.4	10.5	3.7
220	410	26.5	9.4	15.8	13.3	4.7
235	450	33.5	11.7	19.8	17.6	5.9
250	480	41.0	14.3	24.2	20.7	7.2
270	525	50.8	17.3	29.6	25.6	8.6
290	575	61.1	20.7	35.6	30.8	10.4

Property	Value	Tolerances	Test standard
<b>Cobb 60 sec. top (g/m<sup>2</sup>)</b>	30		DIN EN ISO 535
<b>Cobb 60 sec. reverse (g/m<sup>2</sup>)</b>	30		DIN EN ISO 535
<b>Grammage (g/m<sup>2</sup>)</b>		+/- 2%	EN ISO 536
<b>Caliper (µm)</b>		+/- 5%, > 350 g/m <sup>2</sup> +/- 3%	EN 20534
<b>Stiffness (mNm)</b>		- 15% <sup>1</sup>	DIN 53121
<b>Testing climate</b>	23°C	+/- 1°C	EN ISO 186
	50%	+/- 2% rh	
<b>Recyclability</b>	confirmed	in terms of the norm	EN 13430
<b>Biodegradability</b>	confirmed	in terms of the norm	EN 13432

<sup>1</sup>Permissible: -15% of the target stiffness. This applies to 100% of all measured single values. The single value is a calculated average of five measurements per sheet. The stiffness has to be measured at both sides. The resulting average value is then the stiffness of the single sample. L&W 5° figures are binding, Taber figures are indicative.  
All figures mentioned above may be subject to technical changes.