

### Sustainable recycled design paper

202403

What for	How	Why
<b>Brochures</b> <b>Annual Reports</b> <b>Stationary</b> <b>Posters</b> <b>Calendars</b> <b>Mailings</b> <b>Greeting cards</b> <b>Packaging</b> <b>Self- adhesive labels</b> <b>Non-wet strength labels</b>	<b>Offset printing</b> <b>Thermo-relief printing</b> <b>UV drying</b> <b>Oil- based and UV varnishess</b> <b>Dispersion varnishess</b> <b>Embossing</b> <b>Drilling and perforating</b> <b>Scroring, folding and die cutting</b> <b>Binding</b> <b>Laserprint</b>	<b>Every sheet is unique</b> <b>Distinctive look</b> <b>Made from 100 % recycled fibres (PCW)</b> <b>Contains up to 5 % coffee roasting residue</b>

### What exactly

Characteristics	Unit					Standards
Grammage	g/m <sup>2</sup>	80	120	250	350	EN ISO 563
Caliper	µm	100	150	350	500	EN 20534
Volumen Spec.	cm <sup>3</sup> /g	1,25	1,25	1,4	1,4	DIN 53105
Smoothness	Sek.	20	15	5	3	DIN 53107
Moisture	%	7	7	7	7	EN 202287
Cobb 60 sec	g/m <sup>2</sup>	25	25	25	25	DIN 53132



The mark of responsible forestry



Certified by the DQS:  
 ISO 9001  
 ISO 14001  
 ISO 50001

Given values are targets and are subject to alterations.  
 The information given is our current knowledge.  
 We recommend own tests before using material for the first time.

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