

micro

### The Paper Story

202010

What for	How	Why
<p>Brochures Annual Reports Stationary Posters Calendars Mailings Greeting Cards Packaging</p>	<p>Offset printing Thermo-relief printing UV drying Oil-based varnishes UV varnishes Dispersion varnishes Embossing Drilling and perforating Scoring, folding and die cutting Inkjet- and Laserprint</p>	<p>Six surface textures, six colours and six grammages Uniform look through Pre-print Registered watermark up to 100 g/m<sup>2</sup> Own watermark possible Comprehensive range of suitable envelopes Versatile paper for many different applications</p>

### What exactly

Characteristics	Unit					Standards
Grammage	gsm	100	120	200	300	EN ISO 536
Caliper	µm	115	140	225	340	EN 20534
Volume spec.	cm <sup>3</sup> /g	1,15	1,15	1,15	1,15	DIN 53105
Surface pH		7,5	7,5	7,5	7,5	DIN 53124
		<b>brilliant</b>				
Optical whiteness	%	106,7				DIN 53145-2



The mark of responsible forestry

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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