

FICHE TECHNIQUE – PAPIER DE SECURITE CBS 1 95g/m²

Parameter	Unit	Target	Tolerance	Method
Composition	%	chem. pulp 100		ISO 9184-4
Substance	g/m ²	95	± 3	ISO 536
Caliper	µm	120	± 5	ISO 534
ISO Brightness	%	75	± 3	ISO 2470
Smoothness Bendtsen	ml/min.	avg. 250	± 50	ISO 8791
Tear Resistance	mN	700	min.	ISO 1974
Water content	%	5	± 1	ISO 287
Water Abs. Cobb 60	g/m ²	25	± 5	ISO 535
Opacity	%	93	min.	ISO 2471
UV – Dull		YES		
Security fibers Fibre 17dtex/3mm	units/dm ²	UV yellow/green 35 UV blue 35	± 10 ± 10	transparency
Chemical Sensitivity		acids – red alkali – green oxidants – brown solvents – blue/red		
Bulk	cm ³ /gr	1,3		ISO 534