

	Ref. STD	Unit of meas.	TECHNICAL SPECIFICATIONS			
			40	45	50	55
Substance	ISO 536	g/m2	40	45	50	55
Caliper	ISO 534	µm	48	55	60	67
Bulk	ISO 534	cm3/g	1,21	1,21	1,21	1,21
Roughness Bendtsen	ISO 8791-2	ml/min	120	120	120	120
Whiteness	ISO 11475	%	158	158	158	158
Brightness ISO	ISO 2470 (D65)	%	102	102	102	102
Opacity ISO	ISO 2471	%	80	81	83	87
Minimum luminescence			11	11	11	11

Notes: LUMINESCENZA > 11 - LUMINESCENCE >11

Finishing **Uncoated**

Printing method **Heatset Web-offset - Sheet-fed offset**

Applications

Values referred to each quality are to be considered as reference data and could change without notice. Each value is subject to trade tolerances.

	Ref. STD	Unit of meas.	TECHNICAL SPECIFICATIONS			
Substance	ISO 536	g/m2	60			
Caliper	ISO 534	µm	73			
Bulk	ISO 534	cm3/g	1,21			
Roughness Bendtsen	ISO 8791-2	ml/min	120			
Whiteness	ISO 11475	%	158			
Brightness ISO	ISO 2470 (D65)	%	102			
Opacity ISO	ISO 2471	%	89			
Minimum luminescence			11			

Notes: LUMINESCENZA > 11 - LUMINESCENCE >11

Finishing **Uncoated**

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Applications

Values referred to each quality are to be considered as reference data and could change without notice. Each value is subject to trade tolerances.