



# SPLENDORLUX BILUCIDO

**description** Two sides Cast Coated boards, high gloss and whiteness. Certify FSC, made with E.C.F. pulp. Available in Premium White colour.

**range**

size	grain	substance
71x101	LG	210 250 300 380

**technical features**  
ref. standard/instrument  
unit of measure

substance	VSA	gloss	Taber stiffness 15°	
ISO 536	ISO 534	ISO 8254-2	ISO 2493	
g/m <sup>2</sup>	cm <sup>3</sup> /g	%	mN	
			long±10%	cross±10%
210 ± 4%	1	97 ± 3	18	9
250 ± 5%	1	97 ± 3	22	11
300 ± 5%	1	97 ± 3	28	13
380 ± 5%	1,1	97 ± 3	—	—

Brightness - ISO 2470 (R457) - 92% ± 2  
Relative Humidity 50% ± 5 ref. TAPPI 502-98

**ecological features**



The mark of responsible forestry

ELEMENTAL  
CHLORINE  
FREE  
GUARANTEED



**notes** The product is completely biodegradable and recyclable. Special runs available upon request.

The Company reserves the right to modify the technological features of the product in relation to market requirements.

Splendorlux Bilucido is particularly appreciated for converting uses in packaging, portfolios, soft covers, postcards, coordinated graphic materials.

applications

The Splendorlux Bilucido mirror-like surface permits to obtain particularly brilliant printing results with excellent contrast, details and chromatic saturation. Can be used without problems with the main printing systems: letterpress, offset, blind embossing, hot foil stamping, thermography and screen printing. When printing in offset it is advisable to use oxidative drying inks and ensure more control at the pH and the conductivity of the fountain solution, in order to keep emulsions at minimum levels. Use of a moderate ink load will result in better control of setting, if necessary use anti set-off spray powder or add ink drier paste.

printing  
suggestions

Splendorlux Bilucido gives good results with conventional or U.V. varnishing. Excellent results in plastic laminating. There are no specific recommendations for packaging and converting process. For folding operations prior scoring is advisable.

converting  
suggestions