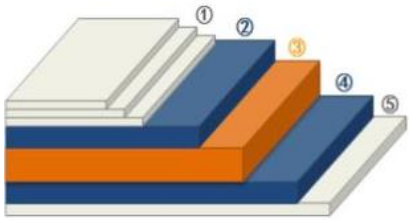
GC4 BOHUI

Items		Unit	Test Method	Tolerance	Standard						
Grammage		g/m²	GB/T451.2 ISO536	±3%	200	230	250	270	300	325	360
Thickness		μm	GB/T451.3 ISO534	±3%	305	355	395	435	490	545	595
Moisture		%	GB/T462 ISO287	±1%	7.0	7.0	7.5	7.5	8.0	8.0	8.5
Taber Stiffness	CD	mN•m	GB/T22364 ISO2493	±15%	3.90	6.30	8.40	10.6	14.3	18.1	22.6
	MD			±15%	7.20	11.8	15.8	20.0	27.0	34.2	42.8
Top Brightness D65		%	GB/T7974 ISO2470	±3	81±3						
PPS Top Surface Roughness		μm	GB/T22363 ISO8791	≤	2.0						
Back Bendtsen surface roughness		mL/min	GB/T22363 ISO8791-2	≤	2000						
Ply Bond		J/m²	GB/T26203 TAPPI 569	≥	100						
75° Gloss-Top		%	GB/T8941 ISO8254	≥	30						
Cobb-Top/Back(60s)		g/m²	GB/T1540 ISO535	≤	60						
(23℃ 10min) Infiltration (23℃ water10min)	Distance Method	mm	GB/T31905	≤	5.0						
	Weighing Method	kg/m²			1.5						
Optical Brightening Agent		/	GB31604.47	/	Negative						

Testing Condition: Temperature: （23±1）℃

Relative Humidity: （50±2）%



① Surface blade coated
② Top Layer，LBKP+NBKP
③ Middle Layer，LBKP+NBKP+BCTMP
④ Bottom Layer，NUKP
⑤ Back starch sized

Product Characteristics: Food grade，good brightness，best printablity;
Packing board for direct/ indirect contact with dry foods.

* i valori espressi sono soggetti alle tolleranze stabilite dal produttore.