standards

Samples taken according to Norm EN-ISO 186 and laboratory conditioned at 23 \pm 1°C y 50 \pm 2% R.H., according to Norm EN 20187.

		made-on laboratory-consisted samples (MCP). - It is a way of estimating the crush resistance of consignted board manufactured with those papers (FCE Flat Crush Test). The result beopersed in NEWTONS (NL).
		Text method according to TAPM TEAN standards. - The CCT or Consugated Court Text Interferences to engine evidation to compression of Materiatry consigned camples ECD***, - It does not the old propers regarding the head evidation to vertical compression (ECT: Edge; Crash Text, and therefore, the ECT of the box in the operaced in NECHENTOG (NETT) (SAMs).
		Test method according to EM-EG 9855 sendants. - The SCT of Sent Compression Test that such eiterand compression resistance of paper files SCD*5. - Ex applied to Many aller Pergners 11: 4 spaged estimation of the ECT of consigned based. - Ex expressed in MECMENTORIANE UR (NEVEL).
	Bursting stength	Ter method according to EREO 2758 months —Risks the estatement the properation pressure to their surface and they have. —Risks the estatement the properation pressure to their surface and it is represent in ACPISCAL Filled INSERVED. —A determinent for exemplation of properation compated based packaging estimates approximately and counter.
		fail nethod according to EH 60 355 standarb. - It masses the quartity of what facts he shooted by a paper or loand in one minute. It is expressed in gru, of water per not of separe and a explicit only to peper for these or send files, by on the files estimated used promotion bod in colour of the loans fallowed for the size of the loans fall to improve periting with water based lab. This fall seles 52 minutes CCRP 1000 on compating fallow.
	GURLEY permeability to air	Told method according to CRAG SNB standards. - It measures the estimator is all promotion bycoshylodia paper this expressed by the time is seconds needed to make. The first all para introduces a paper and it is every sected value in order to assid succion problems in litting papers where saling succion path in box ascentify much lives.
	BE NOTSEN Roughness	Text method according to ESDENIA_EM STARD Extraction. - It is a resourcement of the specifical antitivity (suppopility) of the paper its opposite is the smoothness electricism configures assumes their all under upon per form und all the types, due to the paper topopapity, between a paper sample placed on a smooth piece of glides and a connectic cing pressing on the paper value. - It is expressed on a first, the excluption to some effective on the printing quality.
R		The method according to IGO ACO/NE, IGO BIGHTHESS. **OD before its an interior deficance to the determined with a brightness meter whose sensitivity to light agrees with IGO standard ACO. *The reasourcent is made with presid of the versibility spectrum conseporating to a wavderigh of GTm. *Let operate its first effectives from a standard lags magnesian oxide;
		b" value (degree of blue) measured according with OE L"v"b" Colorinetry System (Commission Internationale del'Edalage) using Bluminant DES and standard observer 109.

*MD.Machine-direction
**CD:Cross election

saica: for efficient packaging

100% recycled and responsibly manufactured paper