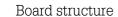
EXCELLENT TOP

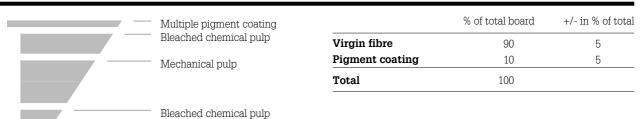
Pigmentation

Code no. 12100

EXCT / GC2

Mill Baiersbronn Frischfaser Karton GmbH, Germany





2 Technical specifications

Grammage	Caliper	Stiffness				
		L&W 5° md	L&W 5° cd	L&W 5°	Taber 15° md	Taber 15° cd
g/m²	μm	mNm	mNm	$\sqrt{\text{(md x cd)}}$	mNm	mNm
400	700	99.7	46.4	68.0	48.8	21.5
425	750	115.9	55.2	80.0	56.9	25.8
450	800	134.8	64.2	93.0	65.6	29.0

Property	Value	Tolerances	Test standard	
Brightness top (% Elrepho)	85	-1	ISO 2470-2	
Grammage (g/m²)		+/- 2%	EN ISO 536	
Caliper (µm)		$+/-5\%$, $> 350 \text{ g/m}^2 +/-3\%$	EN 20534	
Stiffness (mNm)		- 15%¹	DIN 53121	
Testing climate	23°C 50%	+/- 1°C +/- 2% rh	EN ISO 186	
Recyclability	confirmed	in terms of the norm	EN 13430	
Biodegradability	confirmed	in terms of the norm	EN 13432	

EXCELLENT TOP

EXCT / GC2 / Virgin Fibre Cartonboard



Code no. 12100

Mill

Baiersbronn Frischfaser Karton GmbH, Germany

Excellent Top – the reliable cartonboard – consistently impresses with its good printability and best finishing characteristics. Produced in Baiersbronn (Germany) Excellent Top meets important market requirements: consistent quality and high supply security, combined with short lead times.

Brightness

Top





- consistent, stable quality
- · good brightness



Downloadable certifications

Forest management

FSC® <u>CU-COC-888212</u> PEFCTM CU-PEFC-COC-88

Timber <u>Virgin Fiber Timber</u>

Hygiene management ISO 22000 (incl. HACCP)

Ouality management ISO 9001 Energy management ISO 50001



- Dry Food
- Chilled Food (secondary packaging)
- Frozen Food
- Chocolate and Confectionery
- Food Service
- Pharma and Health Care
- Cosmetics and Personal Care

4 Mill Information

The mill Baiersbronn (Germany) offers the following features:

- benchmark for service and constant quality
- specialised in cartonboard qualities for challenging applications
- experienced, innovative production team and professional technical support
- strategically located to the Western and Eastern European markets
- short transportation routes and flexible service guaranteed

^{*}It is a general recommendation for enduse applications; legally binding is only the declaration of compliance issued by FOLBB for each individual type of cartonboard.