

## ACW (PH 0.3) / GC1 code no. 11143

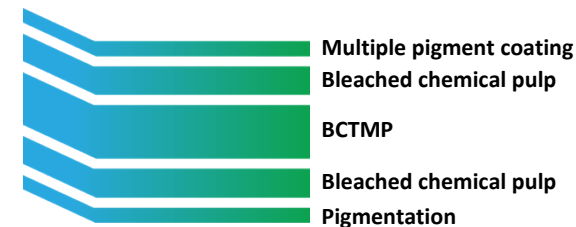
### Technical specifications

Grammage	Caliper	Stiffness				
		L&W 5° md mNm	L&W 5° cd mNm	L&W 5° v(md x cd)	Taber 15° md mNm	Taber 15° cd mNm
180	260	10.3	4.8	7.0	4.6	3.2
200	290	13.5	6.8	9.6	7.0	4.0
215	315	16.0	8.3	11.5	8.8	4.6
230	355	19.5	10.1	14.0	10.7	5.4
250	395	25.0	12.9	18.0	13.8	7.0
275	450	33.0	17.4	24.0	18.8	9.5
300	505	43.7	22.7	31.5	24.0	12.2
325	545	51.4	27.9	37.9	29.8	15.2
350	595	63.6	34.5	46.8	37.0	18.8

### Tolerance and properties not related to grammage

Property	Value	Tolerances	Test standard
Brightness top (% Elrepho)	96	- 1	ISO 2470-2
Brightness reverse (% Elrepho)	89	+/- 1	ISO 2470-2
Chromaticity Top L*	94.5	+/- 1.0	ISO 5631-2
Chromaticity Top a*	1.0	+/- 0.5	ISO 5631-2
Chromaticity Top b*	-5.0	+/- 1.0	ISO 5631-2
Grammage (g/m <sup>2</sup> )		+/- 2%	EN ISO 536
Caliper (µm)		+/- 5%, > 350 g/m <sup>2</sup> +/- 3%	EN 20534
Stiffness (mNm)		- 15%	DIN 53121
Stiff. L&W cd. (mNm)		- 15%	DIN 53121
Geometric Mean L&W (mNm)			DIN 53121
Stiffness (mNm)		- 15%	TAPPI T489
Stiffn. taber cd. (mNm)		- 15%	TAPPI T489
Recyclability		in terms of the norm	EN 13430
Biodegradability		in terms of the norm	EN 13432

### Board structure



Virgin fibre 90% of total board (+/-5%)

Pigment coating 10% of total board (+/-5%)

<sup>1</sup>Permissible: -15% of the target stiffness. This applies to 100% of all measured single values. The single value is a calculated average of five measurements per sheet. The stiffness has to be measured at both sides. The resulting average value is then the stiffness of the single sample. L&W 5° figures are binding, Taber figures are indicative. All figures mentioned above may be subject to technical changes.

\*In original packaging within the first 12 months after production

ACW (PH 0.3) / GC1 code no. 11143



Accurate Top White (PH 0.3) has optimum laser and inkjet coding properties and is subject to increased quality controls. Recommended quality for pharma packaging, which have a 2D matrix code as a unique identifier. With the Directive 2011/62/EU (Falsified Medicines Directive) 2D matrix codes are mandatory on each primary and secondary packaging of medicinal products since Q1 2019.

If you are interested in ACCURATE TOP WHITE or have any further questions, please contact [sales.eerbeek@folbb.com](mailto:sales.eerbeek@folbb.com)

[www.folbb.com](http://www.folbb.com)

[General Terms of Trade](#)

This is a general recommendation. The cardboard should be checked for suitability before use.

## Features

- optimum laser and inkjet coding properties
- increased quality controls
- ideal results for Braille embossing
- highest brightness on top and reverse sides
- high smoothness
- brilliant gloss
- high stiffness

## Applications

- Pharma and Health Care

## Mill Information

- comprehensive portfolio of virgin fibre cartonboard
- including qualities with special barriers against moisture and grease
- experienced, innovative production team and professional technical support
- strategically located to the Western, Eastern and Northern European markets
- flexible leadtimes and excellent service guaranteed

## Certificates and statements

- ISO 9001
- ISO 14001
- ISO 22000 (incl. HACCP)
- ISO 50001
- FSC® (FSC® C170805)\*
- PEFC (PEFC/04-31-3649)\*
- HALAL
- Code of Conduct (CoC)
- EUTR - Timber Regulation No. 9952010 - (Declaration of origin)
- Food Safety Statement
- Law and Regulations Statement
- Chemical Statement
- Migration Statement (MOSH/MOAH)

Our products are also available with FSC® or PEFC certification on request.

**More information about our products, including our certificates, are available on [www.folbb.com](http://www.folbb.com)**