



PPWR (EU Regulation) Compliance Declaration

Dear Customer.

Boxen Emballage hereby confirms our compliance with Regulation (EU) 2025/40 (PPWR), which will apply from August 12, 2026. This DoC applies for all types of packaging, bought from Boxen Emballage A/S. Hereunder, are also all board compositions from page 2, included.

Our role and responsibilities

We act as a supplier of corrugated cardboard and fulfil the information obligations in accordance with Article 16. We provide relevant product data to enable our customers to prepare the necessary documentation and declarations of conformity.

Product and quality

- Technical data sheets are available upon request
- The products are suitable as primary, secondary, and tertiary packaging
- Food-grade products are supplied with the relevant documentation
- All products are subject to continuous quality control

Where relevant, we act as the manufacturer and ensure the necessary documentation, conformity assessment, and updates in accordance with applicable legislation.

Material requirements

Our corrugated cardboard complies with the applicable requirements, including:

- Heavy metal limit: ≤ 100 mg/kg
- Compliance with PFAS restrictions (no intentional addition)

Recyclability

Our products are generally recyclable and designed in accordance with applicable standards. The percentage of recycled content in the different board-compositions are listed on page 2.

Future requirements

Additional requirements regarding, among other things, recyclability, labeling, and reduction of packaging are expected to be implemented towards 2030.

All information is based on current legislation and may change in line with new EU requirements. If you have any questions, you are always welcome to contact us.

Kind regards,
Boxen Emballage A/S.

Board material composition – overview

Abbreviations: TL=Testliner, TLW=Testliner white, KL=Kraftliner, KLW=Kraftliner white, PLK=Proliner K, WS=Wellenstoff, PMS/PMK=High-performance fluting.

Type	Composition	Recycled fibers		
1,02 E / 1,03 E	TL 115 / WS 70 / TL 115	100 %		
1,39 E WW	KLW 135 / WS 90 / TLW 135	66 %		
1,01 B	TL 90 / WS 90 / TL 90	100 %		
1,02 B N2	TL 115 / WS 80 / TL 115	100 %		
1,03 B	TL 135 / WS 90 / TL 115	100 %		
1,25 B	TLW 135 / WS 90 / TL 135	100 %		
1,30 B	PLK 140 / WS 90 / TL 135	92 %		
1,31 B	KL 135 / WS 135 / TL 135	86 %		
1,37 B	KLW 135 / WS 90 / TL 135	65 %		
1,41 B	KL 175 / WS 135 / PLK 140	56 %		
1,02 C	TL 115 / WS 90 / TL 115	100 %		
1,03 C	TL 135 / WS 90 / TL 115	100 %		
1,30 C WW	PLK 140 / WS 115 / TL 135	94 %		
1,31 C	KL 135 / WS 135 / TL 135	72 %		
1,43 C	KL 175 / WS 135 / KL 175	32 %		
1,41 C	KL 175 / WS 135 / PLK 140	56 %		
2,31 BE	PLK 120 / WS 80 / WS 90 / WS 80 / TL 115	98 %		
2,31 EB	PLK 120 / WS 70 / WS 90 / TL 115	97 %		
2,35 BE	KLW 135 / WS 80 / WS 90 / TL 90	77 %		
2,41 BE X4	KL 135 / WS 115 / WS 90 / TL 135	81 %		
2,30 BC N2	TL 135 / WS 80 / WS 90 / TL 115	100 %		
2,31 BC N2	PLK 120 / WS 80 / WS 90 / TL 115	98 %		
2,35 BC N2	KLW 135 / WS 80 / WS 90 / TL 90	77 %		
2,40 BC N2	PLK 140 / WS 80 / WS 115 / TL 135	98 %		
2,41 BC N1	KL 135 / WS 80 / WS 135 / TL 135	82 %		
2,51 BC N1	PLK 175 / WS 80 / WS 115 / PLK 140	89 %		
2,61 BC N1	KL 175 / WS 80 / WS 135 / KL 175	52 %		
2,70 BC N2	PLK 175 / WS 115 / TL 115 / WS 135 / PLK 175	91 %		
2,71 BC N1	KL 175 / WS 135 / TL 115 / PMS 140 / KL 175	58 %		

2,90 BC	KL 280 / PMS 140 / PLK 140 / PMS 140 / KL 280	46 %		
2,91 BC	KL 280 / PMS 140 / KL 280 / PMS 140 / KL 280	29 %		
2,90 AC	KL 280 / PMS 140 / PLK 140 / PMS 140 / KL 280	46 %		
2,91 AC	KL 280 / PMS 140 / KL 280 / PMS 140 / KL 280	29 %		
2,92 AC	KL 400 / PMK 140 / PMK 175 / PMK 140 / KL 400	40 %		
3,85 AAC	KL 280 / PMK 140 / PMK 140 / PMK 175 / PMS 140 / KL 280	62 %		
3,96 AAC	KL 400 / PMK 140 / PMK 175 / PMK 140 / PMS 140 / KL 400	53 %		