

Technical data sheet

Corrugated boardgrade group:

1 (100% recycled)

Boardgrade description

Layers: **3 to 5**
 Flute: **E; B; C; E; ER; BR; BC**
 Color: **BB; WB; WW; CWW; CWB**

Composition:	outer Testliner	fluting Wellenstof	middle/outer Testliner	fluting Wellenstof	inner Testliner
Starch glue:	8 to 15	8 to 15	8 to 15	8 to 15	grams

Content of recycled fibres: **100** %
 Content of primal fibres: **0** %
 Content of PIW in recycled part: **10 to 30** %
 Content of PCW in recycled part: **70 to 90** %
 Recyclability rate: **100** %
 Approved for direct food contact: **no**
 Supplied by: **Boletice(Czech rep.)**

Product description details see "Annex" page

Storage conditions:

- in a dry, airy, dust-free and covered warehouse without odors,
- without exposure to direct sunlight to prevent color changes on the packaging
- temperature for storing packages should be between 10° C and 30° C and the air humidity should be between 25% - 65% r.h.

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 Date: 18.08.2026
 Revision: 0

Signature and stamp:


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Intended use:

Our products are designed to be used as packaging material (primary, secondary and tertiary packaging). For products suitable for contact with food, we provide a Declaration of Compliance Food Contact.

Substances of Concern (art 5):

Please refer to our Statement of Compliance (Art. 5) regarding PFAS and heavy metals.

Recyclability (art 6):

Awaiting further details on recyclability that will be provided by the European Commission's implementing act ("Design for Recycling Guidelines"), which is scheduled to be adopted by 1 January 2028 at the latest and will apply from 1 January 2030, we can confirm recyclability of our corrugated packaging in accordance with EN 13430.

Minimum recycled content in Plastic Packaging (art 7):

This applies to our fibre-composite packaging solutions where any plastic part represents $\geq 5\%$ of the total weight of the whole packaging unit.

Not applicable for this packaging.

Biobased feedstock in plastic packaging (art 8):

Paper and cardboard is out of scope for art 8.

Compostable packaging (art 9):

Paper and cardboard is out of scope for art 9.

We always recommend our packaging is recycled at end of life in appropriate waste streams to keep materials in use for as long as possible, underpinning our circular business model and driving the circular economy.

Packaging minimization (art 10):

By 12 February 2027, the EU will prepare or update, as appropriate, harmonised standards laying down the methodology for the calculation and measurement of compliance with the requirements concerning packaging minimisation under PPWR.

We are already legally obligated under the existing Packaging & Packaging Waste Directive (94/62/EC) to ensure packaging volume and weight is limited to the minimum necessary (known as 'source reduction'). We are already delivering solutions that are fit for purpose using only the necessary amount of fibre and reducing unnecessary empty space.

Reusable Packaging (art 11):

Paper and cardboard is out of scope of the reusable packaging target.

Although we may class some of our packaging solutions as re-usable, they are not classified as such under PPWR and therefore the requirements of Article 11 do not apply.

Labelling of Packaging (art 12):

We are awaiting further guidance from the EU on the final labelling design and categorisation before we take action to print these on the packaging we manufacture. This guidance is expected in 2027 though a clear date is yet to be confirmed.

**Product description Annex****Customer: Helma Beta**

Customer identification	Supplier identification	Material identification	FEFCO style	Recycled content(%)	Inner Length	Inner width	Inner height	Weight (piece/gram)	Print (flexo water based)	Glue (hotmelt)
BIOLOGICAL SUBSTANCE CATEGORY B_ZELNY TISK	CZOO000000053210	E-WB-0085-1	FEFCO D427.30	100%	220	149	60	67	YES	NO