Technical Specification Sheet

Technical specification of corrugated board packaging

Document identification and control

Document number	744/09/2026	**Revision**	Rev. 00
Effective date	22/09/2026	**Last updated**	22/09/2026
Document status	**Current**	**Customer country**	DK

Product identification

Product name	KAS300 Papkasser - 310 x 230 x 200, BV-COC-137978 FSC MIX 70%		
SKU / product code	O-11172-0016	Technology number	T/27/25
Customer	Pickandpack BEVTOFT	Supplier	Haber Packaging

Technical parameters

Parameter	Value	Parameter	Value
Packaging type	corrugated board packaging	**FEFCO design**	FEFCO 0201
Internal packaging dimensions (mm)	310 x 230 x 200 mm		
Dominant material	corrugated board	**Corrugated board symbol**	TF-3B00-0-TWT-17
Board description	Tektura 3W fala B szara		
Flute	B	**Board basis weight**	430 g/m²
Paper composition	TL135/W135/TL115		
ECT / FCT	ECT: not available; FCT: not available	**ECT / FCT tolerance**	+/- 10%
Packaging weight	0,211999 kg	**Packaging area**	0,494000 m²
Moisture	6-9%	**Dimensional tolerance**	Length / width / crease lines: +/- 2 mm
Printing	Yes		

Packing and palletisation

Pieces per pallet	1300	**Pallet**	Paleta EURO NOWA
Unit-load dimensions	1200 x 900 x 2200 mm	**Packing scheme**	SCH/27/25
Palletisation scheme	D-D02S02x1		

Supplier declaration

HABER Krzysztof Piątkowski declares that the specified product is manufactured in accordance with the approved technology and from the materials listed in this specification. The data is based on the Technology Card, the internal corrugated-board price list and the available declarations of our suppliers.

Substances and material declarations

Parameter	Value
Heavy metals	Compliance based on the available declarations of our suppliers.
REACH / SVHC	No SVHC substances above the declaration thresholds, based on the available declarations of our suppliers.
PFAS	No declared PFAS substances, based on the available declarations of our suppliers.
Recyclability / PPWR support	Paper- and board-based packaging intended for the paper and board recycling stream, subject to the applied additives and local collection-system requirements.

Quantity tolerances

0-500 pcs: +/- 50%
501-1000 pcs: +/- 20%
1001-5000 pcs: +/- 15%
Above 5000 pcs: +/- 10%

Quality information

Moisture: 6-9%.
Basis-weight tolerance: +/- 5%.
Board flatness: permissible deflection up to 4%.
ECT/FCT tolerance: +/- 10%.
Length, width and crease-line tolerance: +/- 2 mm.

Material information

The material and its parameters are determined by the board symbol, paper composition and the current technological data listed above.

Additional information supporting PPWR compliance

This specification supports material traceability and the assessment of PPWR requirements applicable to paper and board packaging. REACH, SVHC and PFAS documentation is available on request.

Final statement

Based on the available technical data and supplier declarations, product **O-11172-0016** meets the parameters specified in this Technical Specification Sheet.

Technical documentation

Document	Status
Structural drawing	Available on request
Supplier material declarations	Internal documentation
REACH / SVHC / PFAS documentation	Internal documentation
Recyclability assessment	Internal documentation
Packaging minimisation assessment	Internal documentation

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