Technical Data Sheet Packaging

PPWR Article 38 / Annex VII

PPWR/TD-TERTIÄR-HM/EN, Rev.0

This Technical Data Sheet describes the packaging family listed below and summarizes key packaging-related information as well as relevant regulatory requirements in accordance with Regulation (EU) 2025/40 (PPWR). The underlying technical documentation is maintained in accordance with Article 38 and Annex VII of the PPWR.

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1. Product group specification and material assignment

This technical data sheet applies to the following types of packaging. Item numbers and material specifications can be found in the overview in Annex I.

Type of packaging:	Transport Packaging - Accessories (Tertiary Packaging)
Role INGUN under the PPWR:	Producer
Item numbers:	See the overview in Annex I
Material specifications:	See the overview in Annex I

2. Regulatory material approvals

Based on current knowledge, there is no evidence that the packaging listed below, including any added color masterbatches, fails to meet the following requirements of Regulation (EU) 2025/40 (PPWR).

Article 5 (1) PPWR Minimisation of hazardous substances	The material is designed to minimize the presence and concentration of substances of concern.
Article 5 (4) PPWR Heavy metals	The total concentration of lead, cadmium, mercury, and hexavalent chromium in the packaging material does not exceed 100 mg/kg.
Article 5 (5) PPWR PFAS	The requirements for compliance with PFAS limits apply only to packaging that comes into contact with food as intended.

3. Recyclability and Minimum Recycled Content

A final assessment of recyclability and, where applicable, the minimum recycled content will be carried out on the basis of the applicable PPWR requirements and the supplementary legal acts adopted in this regard. The respective information will be updated in accordance with the applicable regulatory status.

Article 6 PPWR Recyclability	The binding requirements for recyclability apply from the dates specified in Article 6 of the PPWR (from 2030). The design-for-recycling criteria and the methodology for assessing recyclability will be further specified by supplementary legal acts of the European Commission.
Article 7 PPWR Minimum recycled content	Article 7 of the PPWR specifies minimum recycled content requirements for the plastic content of certain packaging. The requirements apply from the dates specified in Article 7 (from 2030) and vary depending on the type of packaging and its intended use.

4. Traceability

The packaging is identified by means of a unique part number or another suitable identification mark in conjunction with the customary delivery documents.

Annex I: Overview of packaging

Transport Packaging - Accessories (Tertiary Packaging)				
Item number	**Description**	**Dimension**	**Predominat material**	**Weight [kg]**
GZV-1040	Multistar Verpackung	250 x 300 x 50-100 mm	Karton, Wellpappe (PAP)	0,16500
GZV-5008	Karton Zwischenlage	795 x 615 x 10 mm	Karton, Wellpappe (PAP)	0,29100
GZV-5009	Füllpapier, 70 Gramm	75,5 cm x 150 m	Pappe (PAP)	0,01720
GZV-5010	Einweg-Palette, Pressspan	1200 x 800 mm	Holz (FOR)	8,00000
GZV-5011	Einweg-Palette, Pressspan	800 x 600 mm	Holz (FOR)	0,00460
GZV-5012	Umreifungsband reißfest	16 x 0,6 mm	Kunststoff (PET)	0,02080
GZV-5013	Heftklammern 3/4 Zoll	2,3 (x 0,9) x 35 x 18 mm	Stahl (1.0330) (FE)	0,00100
GZV-5014	Schaumstoffplatte	600 x 400 x 25 mm	Kunststoff (PE-LD)	0,16500
GZV-5016	Kantenschutzleiste	700 x 50 x 50 mm	Karton, Vollpappe (PAP)	0,11000
GZV-5017	Ratiostretch-Folie 23µm	B-500 mm, L-300 m	Kunststoff (PE-LD)	3,60000
GZV-5018	Stretch-Folie	L-150 m, B-100 mm, 23 µm	Kunststoff (PE-LD)	0,50000
GZV-5020	Klebeband mit Logo/Anschrift	B-50 mm, L-66 m	Kunststoff (PVC)	0,22000
GZV-5021	Klebeband mit Logo	B-50 mm, L-66 m	Kunststoff (PVC)	0,22000
GZV-5024	Klebeband Adressschutzfolie	150 mm x 66 m	Kunststoff (PP)	0,49000