

PPWR · Declaration of conformity



EU Declaration of Conformity — Regulation (EU) 2025/40, Annex VIII

Declaration no.	2e0e98f8-5cd0-4604-8696-f06cd6027fc9-DoC
Issue date	08/04/2026

01 Unique identification of the packaging

Internal code	83010801
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02 Manufacturer Information

Full company name	Craemer Holding GmbH
Registered address	Brocker Straße 1, 33442 Herzebrock-Clarholz, Deutschland
Contact — email	guido.behrens@craemer.com
Roles	Producer and Manufacturer
Business units	Craemer GmbH

03 Declaration of sole responsibility

Craemer Holding GmbH declares on its sole responsibility that the packaging described in this declaration meets the applicable requirements of Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste (PPWR).

04 Object of the declaration

Packaging name	CanPal german hellgr. OHNE Abstandsklotz
Packaging internal code	83010801
Packaging level	Primary
Article reference	Not set
Packaging Description	The CanPal® German was specifically developed to meet the requirements of the beverage industry. It is precisely tailored to industry-standard stacking dimensions, conveyor routes, and truck loading patterns. With its outer dimensions of 1250 x 1180 x 133 mm, the CanPal® is ideal for use in can production, beverage manufacturers, logistics centers, as well as for export. Through the manufacturing process developed by Craemer, the top deck and runners are permanently bonded together, achieving a stability comparable to that of a one-piece pallet. The particularly robust design of the pallet blocks increases resistance to breakage under high loads, impact forces, and deformation, and ensures a long service life in daily industrial use. The fine-meshed top deck of the CanPal® enables optimal load distribution and high process reliability in automated operations. Strongly ribbed runners provide maximum stability and durability, while the targeted reinforcement of the lower top deck edge above the entry openings offers additional protection during load securing – especially when using strapping bands.

04.1 Packaging Components

Conformity is declared for the packaging as a whole. Components are listed for identification and traceability only; their individual assessment is recorded in the technical documentation.

Name	#	Internal code	Material
Hellgraues HI-Compound	8.85	89999980	Plastic / HDPE, Plastic / HDPE
Masterbatch hellgrau 15-193355	0.20	00381452	Plastic / HDPE
PP Grundmaterial	13.45	00330323	Plastic / PP

05 Statement of conformity

The object of this declaration is in conformity with the relevant Union harmonisation legislation: Regulation (EU) 2025/40 (OJ L, 2025/40, 22.1.2025), in respect of the applicable requirements laid down in or pursuant to Articles 5 to 12, as identified in section 05.1. No other Union acts are covered by this declaration.

05.1 Requirements applicability and conformity (Art. 5–12)

Conformity as at 12 August 2026. Conformity is declared for the packaging as a whole; the components are listed under point 4.1 for traceability.

Requirement	Status
Art. 5 — Substance restrictions (heavy metals & PFAS)	Conform
Art. 6 — Recyclability	Conform
Art. 7 — Recycled content in plastic packaging	Conform
Art. 8 — Bio-based feedstock in plastic packaging	Not yet applicable
Art. 9 — Compostable packaging	Not applicable
Art. 10 — Packaging minimisation	Conform
Art. 11 — Reusable packaging	Conform
Art. 12 — Labelling of packaging	Conform

06 References to standards and technical specifications

Packaging component	Category	Applied standards and technical specifications
Masterbatch hellgrau 15-193355	Other	EN 13427:2004
Masterbatch hellgrau 15-193355	Packaging minimisation	EN 13428:2004
Masterbatch hellgrau 15-193355	Reusability	EN 13429:2004
Masterbatch hellgrau 15-193355	Recyclability	EN 13430:2004
PP Grundmaterial	Other	EN 13427:2004
PP Grundmaterial	Packaging minimisation	EN 13428:2004
PP Grundmaterial	Reusability	EN 13429:2004
PP Grundmaterial	Recyclability	EN 13430:2004

07 Notified body

Not applicable. The conformity assessment was carried out under Module A (internal production control) in accordance with Article 38 and Annex VII of Regulation (EU) 2025/40. No notified body was involved.

08 Additional information

Regulatory statement

This document is a declaration of conformity prepared in the context of Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste (PPWR). The undertaking issuing this declaration states that the packaging and the packaging components described herein are placed on the market in accordance with the applicable obligations, to the extent reflected in the technical documentation and records maintained under the PPWR.

Signature

Place of issue Brocker Straße 1, 33442 Herzebrock-Clarholz, Deutschland	Date 08/04/2026
Name for and on behalf of i. A. Guido Behrens	Role Qualitätswesen - Nachhaltigkeitsmanager

Signature

i. A. Guido Behrens

Company stamp (optional)

PPWR · Declaration of conformity



Craemer

EU Declaration of Conformity — Regulation (EU) 2025/40, Annex VIII

Declaration no.	01ce32b7-3d45-46c7-9cd6-8646b82d3dfe-DoC
Issue date	08/04/2026

01 Unique identification of the packaging

Internal code	83010800
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04 Object of the declaration

Packaging name	CanPal German hellgrau
Packaging internal code	83010800
Packaging level	Primary
Article reference	Not set
Packaging Description	The CanPal® German was specifically developed to meet the demands of the beverage industry. It is precisely tailored to standard industry stacking dimensions, conveyor routes, and truck loading patterns. With its external dimensions of 1250 x 1180 x 133 mm, the CanPal® is ideal for use in can production, beverage manufacturers, logistics centers, and export. Through the manufacturing process developed by Craemer, the top deck and runners are permanently connected, achieving a stability comparable to a one-piece pallet. The particularly robust design of the pallet blocks increases resistance to breakage under high loads, shock impacts, and deformations, ensuring a long service life in daily industrial use. The dense top deck of the CanPal® enables optimal load distribution and high process reliability in automated operations. Strongly ribbed runners provide maximum stability and durability, while the targeted reinforcement of the lower top deck edge above the entry openings offers additional protection for load securing—especially when using strapping bands.

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Place of issue Brocker Straße 1, 33442 Herzebrock-Clarholz, Deutschland	Date 08/04/2026
Name for and on behalf of i. A. Guido Behrens	Role Qualitätswesen - Nachhaltigkeitsmanager

Signature

i. A. Guido Behrens

Company stamp (optional)