Document:	Packaging Catalog with Sorting Instructions
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PACKAGING CATALOG WITH SORTING INSTRUCTIONS

Aligned with Regulation (EU) 2025/40 (PPWR)

Purpose and legal context

This packaging catalog provides disposal, sorting and material information for the packaging categories used by InnoSenT GmbH and serves as a practical packaging reference with regard to Regulation (EU) 2025/40 on packaging and packaging waste (PPWR).

The PPWR establishes a harmonised European framework for packaging and packaging waste. It applies to all packaging and packaging waste irrespective of the material used and addresses the full life cycle of packaging, including sustainability, waste prevention, reuse, collection and recycling.

The information in this catalog is intended to support correct segregation, appropriate collection and environmentally sound treatment of packaging after use. Local municipal and national disposal rules remain applicable and should always be checked in addition to these instructions.

InnoSenT GmbH aims to ensure that packaging information and handling instructions are aligned with applicable country-specific requirements. InnoSenT GmbH seeks to reduce the environmental impact of packaging by favouring suitable, resource-conscious and recycling-oriented packaging solutions where technically and commercially feasible.

Packaging categories and sorting instructions

The table below consolidates the original packaging categories, the proposed material group overview and PPWR-oriented notes.

Plastics

Example: Air bubble bag

Example: Bubble Film Air

Example: Foam Pad

Type of packaging / InnoSenT Group Code	Typical material* / Recycling Code	Sorting instruction
Air bubble bag	♻ HDPE 02/LDPE 04 Polyethylene	Separate collection: Plastic Please follow local municipal sorting rules.
Bubble Film Air	♻ HDPE 02/LDPE 04 Polyethylene	Separate collection: Plastic Please follow local municipal sorting rules.
Foam Pad	♻ HDPE 02/LDPE 04 Polyethylene	Separate collection: Plastic Please follow local municipal sorting rules.

Example: moisture barrier bag	Moisture Barrier Bag	♻ 07	Separate collection: Plastic Please follow local municipal sorting rules.
Example: plastic transport tray	Plastic Transport Tray	♻ PS 06 Polystyrene	Separate collection: Plastic Please follow local municipal sorting rules. Empty the packaging before disposal where applicable.
Example: stretch film	Stretch Film	♻ LDPE 04 LDPE film	Separate collection: Plastic Please follow local municipal sorting rules.

*Typical material and recycling code indicate the usual material classification of the packaging item. Final classification may require article-specific verification depending on the actual material composition.

Paper

Example: corrugated carton

Example: Cardboard cut

Example: Paper filling material

Example: Water-activated paper tape

Type of packaging / InnoSenT Group Code	Typical material * / Recycling Code	Sorting instruction
Carton	♻ PAP 20 Corrugated cardboard	Separate collection: Paper Please follow local municipal sorting rules. Empty the packaging before disposal where applicable.
Cardboard cut	♻ PAP 20 Corrugated cardboard	Separate collection: Paper Please follow local municipal sorting rules.
Paper filling material	♻ PAP 22 Paper	Separate collection: Paper Please follow local municipal sorting rules.
Water-activated paper tape	♻ PAP 22 Paper	Separate collection: Paper Please follow local municipal sorting rules.

*Verify article-specific specification where applicable.
*Material code depends on actual item design.

Wood

Example: pallet

Type of packaging / InnoSenT Group Code	Typical material * / Recycling Code	Sorting instruction
Pallet	♻ FOR 50 Wood	Reuse where possible. Otherwise, collect separately as wood in accordance with applicable local rules.

*Verify article-specific specification where applicable.
*Material code depends on actual item design.

User instructions for sorting and disposal

- Please empty packaging of contents before disposal wherever relevant.
- Please separate packaging components into the applicable material streams where practical, for example paper/cardboard, plastics and wood.
- Please check your local municipal guidelines because collection systems can differ by country and region.
- If a packaging item is made of multiple materials that cannot be separated easily, dispose of it according to local mixed-material guidance.
- If you are unsure about a material assignment, contact InnoSenT before disposal decisions are standardised in your process documentation.

Environmental commitment

At InnoSenT GmbH, sustainability plays an important role in entrepreneurial activities. The company operates energy and environmental management and is certified according to ISO 14001 and ISO 50001. The objective for packaging remains to prevent or minimise environmental impact, support resource-saving action and improve recycling-oriented handling of packaging materials.