

ALTEC industrial identification nv

PPWR Packaging Information & Compliance Statement

1. Introduction

ALTEC industrial identification nv is committed to complying with the requirements of the European Packaging and Packaging Waste Regulation (PPWR), Regulation (EU) 2025/40.

This document provides an overview of ALTEC's approach to packaging compliance and summarizes the information currently available regarding the packaging materials used for the delivery of our products.

The information contained in this document is based on supplier declarations, internal assessments and available technical documentation. This statement will be updated as new information becomes available.

2. Scope

This statement applies to the packaging materials supplied by ALTEC:

Packaging Type

- Cardboard boxes
- Plastic Zip Bags
- Stretch films
- Bubble wrap
- Recyclable air cushions
- Biodegradable foam pallets
- Protective foam
- Paper film
- Packing tape
- Wooden pallets
- Mini pallets
- Pallet top sheets
- Shipping labels
- Cardboard cores
- Plastic cores

3. Applicable Legislation

This document has been prepared with reference to:

- Regulation (EU) 2025/40 – Packaging and Packaging Waste Regulation (PPWR)

4. Packaging Compliance Policy

ALTEC is committed to:

- Minimizing unnecessary packaging
- Selecting recyclable packaging materials where possible
- Increasing the use of recycled content where feasible
- Maintaining compliance with applicable requirements based on our role in the supply chain
- Continuously improving packaging sustainability
- Requesting compliance information from our approved supply chain

5. Packaging Material Overview / Material Composition / Recyclability

Packaging Type	Material	Recyclability	Material composition
Cardboard boxes	Cardboard	Paper recycling	Corrugated cardboard containing 60 – 100% recycled material, depending on cardboard thickness.
Plastic Zip bags	LDPE	Plastic recycling (where available)	Low-density polyethylene (LDPE).
Stretch films (machine)	LDPE	Plastic recycling (where available)	Linear low-density polyethylene (LLDPE). 30% pcr (post-consumer recycled content)
Stretch films (hand)	LDPE	Plastic recycling (where available)	Linear low-density polyethylene (LLDPE). Organic 50%, 50% pine needle oil 50% petroleum
Bubble wrap	LDPE	Plastic recycling (where available)	LDPE film with entrapped air cushioning.
Air Cushions	Paper + 100% bio coating	Paper recycling	100% recycled material
Protective Foam	LDPE	Non-recyclable waste *	Expanded polyethylene (EPE) foam.
Packing tape	Polypropylene (PP)	Plastic recycling (where available)	BOPP film with acrylic adhesive.
Wooden pallets	Wood	Wood recycling	Untreated softwood
Mini pallets	Wood	Wood recycling	FSC 100% recycled pressed wood
Pallet top sheets	LDPE	Plastic recycling (where available)	polyethylene sheet
Shipping labels	Paper	Paper recycling	Paper label with adhesive.
Cardboard cores	Paper	Paper recycling	Spirally wound recycled paperboard bonded with water-based adhesive.
Plastic cores	Polyethylene (PE)	Plastic recycling (where available)	Injection-moulded polyethylene core.
Foam pallets	Starch	100%	Starch

*Alternatives under investigation

6. Restricted Substances

The packaging materials supplied by us, to the best of our knowledge and based on the information provided by our suppliers:

- Do not contain substances that unnecessarily hinder recycling or environmentally sound recovery and disposal;
- Contain a combined concentration of lead (Pb), cadmium (Cd), mercury (Hg), and hexavalent chromium (Cr VI) not exceeding 100 ppm (0.01% by weight), in accordance with applicable European legislation;
- Comply with the requirements of the REACH Regulation (EC) No. 1907/2006 and do not contain Substances of Very High Concern (SVHCs) above the applicable legal threshold values, as confirmed by our suppliers;
- Based on declarations received from our suppliers, no intentionally added PFAS have been reported for the packaging materials covered by this statement.

7. Packaging Minimisation

ALTEC continuously evaluates opportunities to reduce packaging material while maintaining:

- Product protection
- Transport safety
- Storage performance
- Customer requirements

Examples of current initiatives:

- Combined shipments; no partial deliveries unless requested by the customer.
- Optimization of carton sizes with reduction of empty space
- Selection of reusable transport packaging where feasible
- Option to return used plastic cores for reuse/recycling.
- Reuse of pallets + maximizing pallet efficiency.

8. Supplier Compliance Management

ALTEC maintains a supplier compliance process to obtain and review relevant environmental documentation. Documentation may include:

- PPWR declarations
- Material composition
- Recycled content declarations
- REACH declarations
- SVHC declarations
- PFAS declarations
- FSC / PEFC certificates (where applicable)
- Technical datasheets

Supplier identities and commercially sensitive information remain confidential.

Supporting documentation is retained internally and can be provided to competent authorities where legally required. Supplier declarations are periodically reviewed and updated where necessary.

9. Continuous Improvement

ALTEC will periodically review and update this statement as:

- Legislation evolves
- Customer requirements evolve
- Supplier information becomes available
- Packaging materials change
- Additional sustainability initiatives are implemented

10. Disclaimer

This document has been prepared using the information available at the time of publication.

The information is based on technical documentation, supplier declarations and internal assessments. Although every effort has been made to ensure accuracy, this document does not constitute a legal guarantee.

The information contained in this declaration is based on declarations, technical datasheets and certificates received from packaging material suppliers. ALTEC does not manufacture these packaging materials and therefore relies on information provided by its approved supply chain.

11. Contact Information

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